Phase II

September, 2007 Revision

March 2007 -

INDIANAPOLIS WATER

WELLHEAD PROTECTION PLAN



Operated by VEOLIA WATER INDIANAPOLIS, LLC



5249004

March 2007

Phase II Indianapolis Water Wellhead Protection Implementation

The following outlines the activities Indianapolis Water (IW) undertook to implement Phase I of the Indianapolis Water Wellhead Protection Plan. The Phase II report is a supplement to the revised Phase I report, March 2007 which provides in its appendices, figures and tables documentation of some components implemented in the wellhead protection program.

The Phase II Wellhead Protection Plan (WHPP) provides testament of the utility's efforts to put in place various components of the Phase I report and as such it is a chronology of the development of the wellhead protection program for the IW system. The activities undertaken by the utility before 2004 are documented in the Phase I report. And, with few exceptions the documentation in the appendices of Phase II address only those activities undertaken after 2003. Where it was deemed helpful to telling the story of the evolution of the program there is some discussion of pre-2004 activities in the text of the Phase II report. The revised Phase I and Phase II reports were submitted to IDEM in accordance with their requirement for the IW Utility in March, 2007. The Phase II March, 2007 submittal had all program documentation since the inception of the Utility's wellhead protection efforts noted in the report. VWI was subsequently asked by IDEM to modify the layout of the two reports to show all activity that occurred before January, 2004 in the Phase I plan and activities since 2003 in the Phase II report. This September 2007 revised submittal is in compliance with that request.

The Indianapolis Water utility has five well fields that are managed under this plan; Geist, Fall Creek, Riverside, South, and Ford Road. A sixth well field, River Road is under development and a seventh, Waverly is being explored for future development. Neither of these are addressed in this plan. Another of the Utility's well fields, Harbour Water operates under a separate Public Water Supply Identification (PWSID). It has a separate wellhead protection plan, and also is not addressed in this Plan. One of the Utility's principle management tools in the protection of the well fields is the maintenance of a Potential Source Inventory (PSI) file of legacy and existing industrial and commercial sites within the well fields. The Utility provided an update of the file to IDEM as part of its Phase II obligation, and upon review of the file by IDEM several statistics emerged:

- Across the five well fields there are 788 sites with potential sources of contamination.
- Of those sites, slightly more than 70% (555) were regulated by IDEM.

- The most frequently identified facilities regulated by IDEM were: underground storage tanks
 (222) and hazardous waste generators, storage facilities and/or transporters (192), followed by
 LUST sites (113) and other sites governed by other regulations (28).
- The well field with the highest number of unregulated sites was the South Well field with a total of 81 sites
- Cleanup at 61 sites such as brown field and voluntary remediation sites were also identified.
- The city along with IDEM has identified the locations and monitored the status of 144 spills reported since January 2000.
- The city has installed 9 monitoring wells between the known sites of contamination and their pumping wells as an early warning system.
- The most common facilities with potential sources of contamination were: vehicle repair and maintenance shops (129), gas stations (51), metal fabrication (35), and auto sales and service (34).

Indianapolis Water has for many years recognized the need for source water protection. The utility began its efforts before the enactment of State's Wellhead Protection rule in 1997. In 1994 Marion County formed a Local Planning Team that was later chartered by City-County Council Special Resolution. The Marion County Wellhead Education Committee, (MCWEC) has worked with Indianapolis Water and other member utilities to put in place an education -based program. Since the Phase I submittal in 2002, Indianapolis Water either independently or through the efforts of MCWEC has implemented several measures to both enhance its ability to be knowledgeable of and monitor well field activities, and to management well field activities. The utility has installed sentry wells, implemented several educational initiatives such as offering to schools a 'Water Box' class room tool on water treatment and providing teachers with user training, providing sponsorship of the DNR Fishing Pond at the Indiana State Fair. participating on any number of watershed management initiatives, partnering and collaborating with The Center for Earth and Environmental Sciences (CEES) at IUPUI and others to address watershed issues, developing, and distributing informational tools and materials (brochures, booklets, website, etc) on wellhead protection, etc. These initiatives and others are discussed in the Phase II plan, and documentation that the various initiatives are in place is presented through the inclusion of sample materials. emails, memos, meeting minutes, photos, and presentations in the phase II appendices.

Reference 83 Page 4

Indianapolis Water Phase II WHPP Revision September, 2007 March 2007

For congruency between the Phase I and Phase II reports, each section of the Phase II report corresponds to those of the Phase I document. Appendices are cited to indicate the location of support documents in the Phase II plan which substantiate that program components were implemented.

Section two of this plan addresses the Wellhead Protection Area (WHPA) delineation reports. As IDEM is already in possession of the delineation reports for each of the five well fields the reports were not included in the Phase II document appendices. The delineated areas as required by the well head protection rule were re-evaluated for the Phase II submittal, and documentation of the re-assessments and also the findings are presented for the five well fields. Two evaluations of the WHPA have been conducted since 2002, one by the Marion County Wellhead Education Committee Local Planning Team (MCWEC) and its participating members in 2003, and a second more recent assessment was conducted by a consultant, North American Water Services (NAWS) on behalf of Veolia Water Indianapolis (VWI), the operator for the Indianapolis Water utility in 2007. A CD and hardcopy of the more recent report, 'Review of Wellhead Protection Area Delineations' NAWS, March 2007 is provided in Appendix 2 of this document, and a hard copy of the 2003 assessment is provided in the Phase I report.

Indianapolis Water Phase II WHPP
Revision September, 2007

SECTION 1 LOCAL PLANNING TEAM

A fundamental component of the Phase I implementation is the existence of and participation in the LPT's. Section one of the Phase I report talks extensively about the LPT's. Both Marion and Johnson Counties have developed viable LPT's in which IW is actively involved. These teams routinely meet. (Appendix 1).

As discussed in Section 1 of the Phase I plan, in 2000 IW established and began coordinating a Local Planning Team in Boone County for the Ford Road Well field (see public notice information for the formation of the Ford LPT included in Exhibit 1). The team is no longer active, however IW worked with Marion County, the City of Indianapolis, and the Marion County Well field Education Corporation (MCWEC) to ensure that the Ford Road WHPA was incorporated into Marion County's well field protection ordinances. The MCWEC planning team provides support to its utility members; IW, Speedway and Lawrence through providing a consultant who performs site visits to businesses. The consultant distributes materials, offers technical assistance with Best Management Practices and maintains the PSI database. The Ford Well field PSI file is provided updates through this entity. (See Exhibit 2)

Exhibit 1 Public Notice and Receipt from Indianapolis Star for the Ford Road Local Planning Team

ORECE 1622020	1 Const. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
FUBLISHERS A	ANTIDA VIII
State of Indiana SS MARION County	
	ore me, a notary public in and for said county and state,
WC Public MOTES the understoned KERR	Y DODSON who, heing duly sworn, says that SHE is clerk
Herb Protect Cristaling Water Thu Vindiannels Water	발 병역 10 15일 1920년 전경 전원 병역 10 16일 10 16일
party strong supple party in the supple party	NEWSPAPERS a DAILY STAR newspaper of general circulation
County County published in	the English language in the city of INDIANAPOLIS inistate
(1) The state of t	d that the printed matter attached hereto is a frue copy.
1 Tour Cara in transcript of an acceptaint of the first	d in said paper for 1 time(s), between the dates of:
costrus (process invertes and)	a mismo paper for it mineral, between the mineror.
channi This neem will make 66-30 channi nhou to best project 3 drinking water toon apparitud	
terrated and territory protein of the control of th	Langue Jackson
The Imperior with the friend of the friend of the Imperior of	Title
Genilon & Creaming their Subscribed and sworn to	before me on 11/03/2000
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	And Thursday
	South Public
	minimuminimuminimumini
orm 05-REV I-88 My commission expires:	Norma Printin State of Indiana
	& Jarion County
STATE PRESCRIBED FORMULA	My Commission Ext. 07/28/2001 3 Summassiminum BATE/BER LINE
7.83 PICA COLUMN - 94 POINT	PUBLISHED,1 TIME = 279
94 POINTS / 5.7 P) / TYPE - 16.49 16.49 EMS / 25006596 SOUARES	PUBLISHED 2 TIMES 418
.06596 SQUARES x \$4.24279 CENTS PER LINE	PÜBLISHED 3 TIMES= :557 PUBLISHED 4 TIMES= :696

March 2007

Exhibit 2 Ford Road PSI file

۵	83-1965年3月 1864年	444-11	1,077	preser.	*	Pokada Desver	STECHNICAL SECTION		IF CIPINA CC SOURT AT - PACKETY SACKETY	Cavilly Carried Silver Action (1994) (4) Peter Selection	CONTRACT BANKE MACANEC	THAN THAN THAN SECURI		PEPMIT SEMPER MCARC	ACAA CATKA CATKA	coret/or cop for all Affini backwist		program Calentals Galdreit V
•		Placet	COOPere!!	Indiana	88877	367 873 1086	Kindle Classico	Prefugetrial			Pear Karka	······································					Madge ne	127292300
	delpadrin Floreser Thesis		Zhanged	662865202			Thomas (Flant	ÇИЗенч			******							
							Riversky	Provess	FALSE.	FALRE								
3	ambinan sahan KWIF	9938 Melenavis Pre- LK					Packago vasts When Visit	Drives Described Month Mexicols of Physics Drives Charrier at	f.sk/mf	1.松铺		·¥·	88/K968				Risphysia, propriessis	
¥	On Demonstra Segm. Peter	Franklin 1.40%	Bootelle		146077		Carabillos aper diarra. Martin agaig Populari als	Chapter August and Fill of the Ca	F. Jul. 1980	FAX.940	Ower Layer					signer allekternal	PERAS MERITAN	
 *	DESCRIPTION OF THE PARTY OF THE	100m (s		indoma	¥¥¥77		*Maxx	Orient Character Alterspeckers and	FXCM:	. 『火薬』		÷ 3	#¥;%4a.	##P\$##################################	ÇWEK	ж." - 3	Meterini	
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					. EF 2874441.	Landen und derry.	Prosici Other Chamical	FARE	FA.M.		4				àr.		
Ÿ	, Dioin Charles and Co. Blum April processors ()	12 th Territor that Provide	. shakar-apport	bsKatis.	- *****	327 237 3000 (mwwig 815 139 700	Charles of Processing	Personal	.77%	FM:NF	all Garacy	ቈ.	MFM	##C20019#6+0.6	.540	*	Protones	ned and
ė	Population	We la	molymage)). Italianis :	- 株/金	34: 83: 546c Ca: 175	vane franse: Paully	Opinia (presignical de efficación de Encountre	7%c#.	FALIE	Mark Lipperty	* r \$	LANDPAL	****			Makenaka Pendakan Pendakan	· ywego()
*	Motorwood Proced Landful (180 jacon Landful and regi	482 Nobbec Se Pid	* en montos		45.26E	S Serve		Christ Chartical Draft dament and process	No. 10 Year	 Ngara	Ħ	*					Kinos of Picaris Parriedada	SALS SALVER
*	Estangern en City guara	Will Joseph . Physid	Zharret te	Indiama	*****	nio arra	File parkey Frenchey	Aller Same d Produced Franker	1111	FALL	Final an						grandunks	MINT PRIME
19	Tagkan's Oil Consequency	WIEL CLASSING	Zenapit	BodPindea	**************************************	311 W73-	Tu abagasana Pengapagan Presidenta	China Co China co Distribution of Property of		FASSE	Coolean Estable						Propositiones.	-may1210000
	Proceedin Musicipal WWTF	CHO VALLE PA	Zixon##		w.X27		tees)	Orine Commings Line-Francisco es Printesta				*						
iù.	MAC Pada Maica	Phoney Schoolske Pad	dissinandor.	logues	MARK!		National section of Printed Published Statistics		FALSE.	. Yache Palak		•						
	Dreat Loves Raphali Ion	MARK ENTERN	Ziikisiide	. #4.	*****			Other Chemical Oseficianos Process		FALSE						٠		
as .	Sectional Publica	#10 Now-1005	Yermiki	164	LakM		Auginal Company Discount		F#428.	PACIE:			ACMES.	4340024040	%	18		

^{*} Yellow highlights are those facilities within the Ford well field in Zionsville, IN for which site visits were conducted by the MCWEC consultant. The consultant also contributed updates to the Ford PSI database.

Subsequent efforts by IW to rekindle interest in resuming the Boone County LPT have not been successful. In 2004 IW made contact with Boone County Health Department officials to gage the will to resume LPT activities, the group however has not re-formed. Although the Ford Well field management program is supported through Marion County's local ordinance and its educational program is supported through the efforts of the MCWEC, IW will continue its efforts to re-establish the Boone County LPT.

March 2007

SECTION 2 DELINEATION

Delineation of the wellhead protection areas covered in the Phase I report were completed by contract support from Wittman Hydro Planning Associates, Inc. (Geist, Fall Creek, Riverside and Ford Road well fields) and CH2M-Hill (South Well field). The complete delineation reports meeting the requirements of 327 IAC 8-4.1-6 were approved by IDEM on September 24, 2001. As reported and demonstrated in Section 2 of the Phase I report an evaluation of the five well field delineation areas was undertaken in November, 2003 by the MCWEC which included participation by the Department of Metropolitan Development's TQP, the City's Office of Environmental Services, and Marion County Health Department (see Phase I, Appendix 2-2). A second and more resent review of the approved delineations was completed and the findings reported by North American Water Systems (NAWS) in March, 2007. The NAWS evaluation considered changes to well field withdrawals by IW and other users since 2002, as well as the location of new wells. The assessment concluded that the existing delineations have not changed and presently are not in need of re-modeling. A hard copy and electronic file of that report is provided in Appendix 2 of this document.

SECTION 3 IDENTIFICATION OF POTENTIAL SOURCES OF CONTAMINATION

An integral part of protecting the public water supply well fields is to identify all potential sources of ground water contamination within the wellhead protection areas. A number of resources are utilized to facilitate maintaining the PSI database.

The methodology used for developing the PSI is discussed in the Phase I report. The most recent update of the database for each of the five well fields is also provided. The methodology and data resources for the updates mirror much of what was used in the initial development. The database had direct input from two sources. One source is the MCWEC consultant and VWI served as the second source for inputs. The MCWEC updates were based upon periodic searches through UST, LUST, RCRA and other databases, and additionally through windshield surveys, and site visits to businesses. IW provided more timely updates to the PSI file as information became available from quarterly meetings held with IDEM related to State Cleanup, VRP and LUST sites, and through data files secured from IDEM on UST, LUST, and Brownfield sites.

IW also provided to the PSI updates of new sites coming into the well fields as a result of the Technically Qualified Person (TQP) reviews required by the local well field ordinance. Exhibit 3 provides a summary of the number of TQP sites.

Exhibit 3 TQP Sites identified in PSI file

_			*
_	Identified TQP	Sites	
_	Tablical Tag	OROG	
	Wellfield	TQP Site in PSI	Business reviewed by TQP deemed Exempt
_	FC	33	29
	Ford	0	0
_	Geist	3	9
	RS	43	40
	SWF	47	26
_			
_			
_	TOTAL	126	104

IW participates in the TQP review which ensures compliance with construction standards and best management practice measures provided for the protection of the well field. IW reviews new construction and land use change requests along with the City of Indianapolis Department of Metropolitan Development TQP, Marion County Health Department, and the City of Indianapolis Office of Environmental Services. The TQP process as referenced on page 48 of the Phase I document requires the applicant to submit a land use questionnaire, construction plans, type and quantities of chemicals to be used on site, BMP's etc as required for the review. Approvals or denials are issued out of the process. Where approved, stipulations are placed on the business. The TQP also performs site visits and provides to IW periodic reports to include the compliance status and any measures requested for correction where a facility is shown to be out of compliance. As previously noted IW also includes in the PSI file information gleaned from IDEM and MCHD through quarterly meetings that IDEM hosts for the utility. This information as well as that of the TQP reviews is placed in the PSI database (See Appendix 3).

A description of the PSI file update methodologies of both MCWEC and IW are given in **Appendix 4.**

In addition to the database updates, IW developed a management tool to facilitate identifying, and focusing resources on where there may be problem operations within the well fields. An automatic electronic report (Appendix 5) which identifies PSI sites in the well fields was developed to provide to the MCWEC consultant information about where services have been turned off/turned on. This is an indication of new management or property owners, possibly unfamiliar with well field protection and best management practices coming into the well field. Well field training was also provided to IW field personnel. The training was provided to acquaint personnel with the concepts of well field protection and to engage them in providing report backs from visual inspections as they visit the PSI sites in the normal course of their job duties, i.e. reading meters. Information from both the turn on/turn off report and site inspections is provided to the MCWEC consultant to help them in directing their resources for site visits. The MCWEC consultant conducted the initial VWI employee training in December, 2004 (Appendix 6) and training continues in-house as new employees come into positions that place them in the field. Exhibits 4-7 provide key elements of the field personnel training. The training teaches what to look for when visiting the sites, and provides methods for getting data reported up to management, i.e. a check list card for personnel who do not carry electronic work order devises, and for those who do the screens are shown to demonstrate where information should be recorded for a Potential Contaminant Source (PCS) investigation; abandoned equipment, evidence of a spill, turn on/turn off.

Although not a required part of the PSI file, IW also maintains a list of pipeline (Natural Gas and Petroleum) traversing the well fields. The pipe has also been added to the Mapguide system, which provides a graphic representation of the pipeline within the well fields. IW also maintains a historical list of spills in the well fields, as sample of which is provided below. The expanded table is given in **Appendix 7**.

Spill No#	Incident/date/time	Reported/date/time	City	State	Spill Location	Well-field
200001105	1/19/2000 11:30	1/20/2000 16:15	Indianapolis	IN	intersection of Fall Creek and Keystone	Fall Creek
200002031	2/7/2000 8:30	2/7/2000 8:30	Indianapolis	IN	4016 Keystone Ave	Fall Creek
200008253	8/30/2000 8:29	8/30/2000 8:29	Indianapolis	IN	2226 East 44th Street	Fall Creek
200103255	3/30/2001 14:46	3/30/2001 14:46	Indianapolis	IN	54th & Winthrop	Fall Creek
200108073	8/9/2001 13:41	8/9/2001 13:41	Indianapolis	IN	5425 N KEYSTONE AVE	Fall Creek
200202088	2/6/2002 18:00	2/6/2002 18:00	Indianapolis	IN	ALLEY BEHIND 5200 BLOCK OF NICENTRAL	Fall Creek
200202192	2/25/2002 9:40	2/25/2002 9:45	Indianapolis	1N	5416 N. COLLEGE Ave.	Fall Creek
200203127	3/15/2002 23:15	3/16/2002 0:41	Indianapolis	IN	Lift station # 403 at Shadland & Fall Creek.	Fall Creek
200211153	11/23/2002 18:45	11/23/2002 19:12	Indianapolis	IN	2212 E 56 ST	Fall Creek
200303137	12/20/2002 0:00	3/17/2003 10:07	'Indianapolis	IN	4459 Allisonville Road	Fall Creek

The PSI files for each of the 5 well fields were updated in 2006-2007 (see Appendix 4, letter dated February, 23, 2007). The current file and statistical inferences from the data are included in the Phase I report. An electronic copy of the current PSI file along with a set of maps for each well field with the PSI sites are provided in Appendix 18.

Training for Field Personnel (Dec '04) to help Monitor activities in the well field

Facility Types

- Commercial/industrial facilities
- Maintenance and body shops; gas stations
- Dry cleaners
- Small metal working shops
- Small residential/commercial businesses
- Other small to medium businesses that use chemicals and generate wastes

Indicators for Concern

- Observations of waste storage outside of buildings.
- Drums, containers, tanks
- Evidence of spills: oils, liquids, colored staining on ground
- Evidence of poor housekeeping: lots of old equipment, debris, junk, barrels, abandoned cars, overflowing trash dumpsters.

Reference 83 Page 11

Wellfield Business Observation Checklist

Facility:	Date:
Address:	Time:
<u>Busin</u>	ess Category
· · · · · · · · · · · · · · · · · · ·	o. Repair/Service 🛭 Other Industrial
□ Vehicle Refueling □	Construction Site D Other
Wellfield Protection Area	Observations
☐ Riverside Wellfield	Outdoor Chemical Storage
☐ Fall Creek Wellfield	Outdoor Equipment Storage
Perry Wellfield	□ Evidence of Spills (Sheens/Stains)
Ford Road Wellfield	□ Debris/Trash/Dumping
☐ Geist Wellfield	☐ Other

ServiceMan Work Order

• PCS Investigate

20 中共市市国际市场国际市场市场区域的国际市场区域

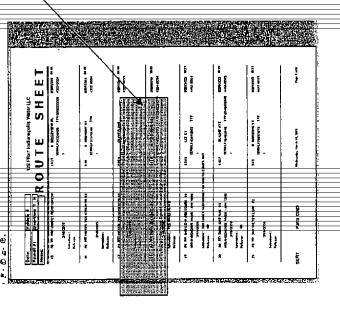
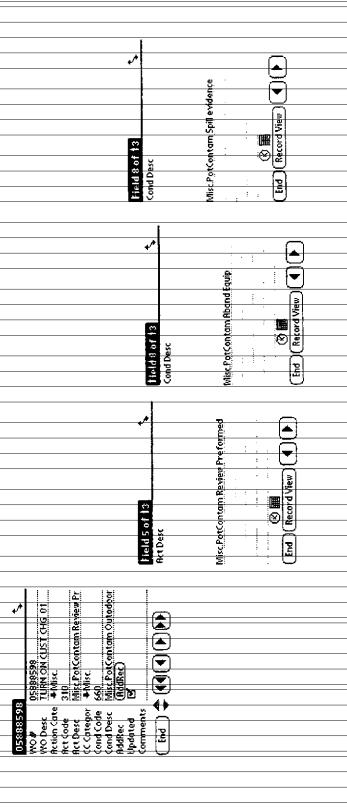


Exhibit 6



Exhibit

March 2007

SECTION 4 POTENTIAL SOURCE MANAGEMENT

The programs described in Section 4, Potential Source Management of the Phase I report, as required by Indiana Wellhead Protection rule are the basis for IW's well field management activities in the five well field areas. What follows are the various components and supportive documentation for each. The subsection numbers correspond to the discussion in the Phase I report.

4.1 Well Isolation Area Management (Sanitary Setback Area)

Wells in accordance with State rule have historically had a 200-foot radius sanitary setback area applied. An exception permits a 100-foot radius sanitary setback where the well water is subjected to disinfection treatment prior to distribution, or the production aquifer is adequately protected by natural barriers. IW wells are designed with this compliance. (See **Appendix 8**).

4.1.1 Measures for Management Consistent with 327 IAC 8-3

All IW production wells meet or exceed the construction standards set forth in the Recommended Standards for Water Works (Ten-States Standards) or rules established at 327 IAC 8-3. IW is in the process of developing a new well field. The River Road Well field (RRW) will supply the White River North Ground Water Treatment Plant (GWTP), and will be assigned the Public Water Supply Identification Number (PWSID) of the existing five well fields. The RRW will be managed under this management plan, and plan revision to incorporate the well field will be submitted within 3-years in accordance with the State Rule. Documents extracted from a submittal provided to IDEM for the development of this well site and wells that attest to compliance with recommended standards are provided in Appendix 9.

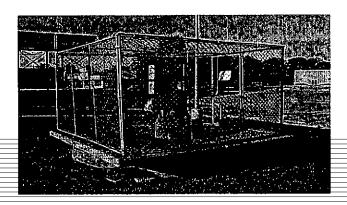
4.1.2 Measures to Prohibit the Storage and Mixing of Chemicals

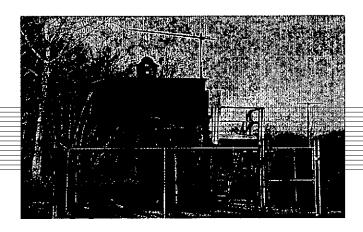
IW provides a restriction against chemical usage within the protected area of the wells, accept as is related to the treatment process. IW wells are located on property owned by IW or on land covered by restrictive easement. Where on private property the easements provide language that restricts activity that may be injurious to the groundwater. (See Appendix 8, Grant of Water and Easement).

Indianapolis Water Phase II WHPP Revision September, 2007

4.1.3 Provisions to Secure the Wellhead and Prevent Unauthorized Access

All wells located on IW plant properties are contained within the fenced and locked plant grounds. During normal business hours, IW personnel routinely patrol the plant grounds. After hours, the access gates to the plant property are locked to prevent any unauthorized access. Photos of various enclosures are shown below which is typical for well sites on IW property. Personnel visit the wells for inspections. The wells are visited weekly, monthly and quarterly for various inspection and testing. The rotation schedule results in personnel visiting well sites daily. Personnel also frequent the wells to perform maintenance, and the well operation is monitored. See Appendix 10 for well inspection activities for weekly, monthly and quarterly visits.





March 2007

4.1.4 Best Management Practices for Transportation Routes through the Isolation Area

The Geist and Ford Road well fields do not have any transportation routes through the well isolation areas, except for gravel access roads to each well for maintenance and inspection. No chemicals are used on these roads, and snow is removed by mechanical (i.e., plowing) processes. No additional best management practices are warranted for these wells.

Wells in the Fall Creek and Riverside well fields (i.e., those treated as surface water) are in some cases located along or near city streets. Because the wells are treated as surface water, no additional best management practices for the transportation routes have been adopted. In general, all of the streets located near these wells have gutters that deposit storm runoff in the city storm or combined sewer systems. Therefore, the likelihood of contamination in the well(s) from a spill on the street is minimal.

In the South Well field, as well as other wells is the Riverside and Fall Creek well fields, no major thoroughfares are located within 100 feet of any production well. Some residential streets and gravel/paved access drives are located within the 100 foot isolation areas. Best management practices for these streets include the following:

- No chemical removal of snow or ice (plowing and sand only);
- All sanitary and storm sewers are located outside of the 100 foot radius;
- All surface drainage is routed to drains outside of the isolation area; and
- No transportation of hazardous materials is allowed.

The exhibit document of **Appendix 11** is extracted from the South Well field Special Warranty Deed which conveys water rights and establishes land use restrictions for development of the well field. Items 2 and 3 provide documentation of the provisions in place.

4.2 WELLHEAD PROTECTION AREA MANAGEMENT

4.2.1 General Management and Monitoring Measures for Existing and Future Potential Sources of Contamination

Management of the well field and the activities of the Potential Contaminant Sources within the well field occur principally through zoning and educational efforts. IW has focused on providing an atmosphere in which businesses and water supplies can co-exist in an economically and environmentally sound manner.

Public Education is a corner stone of IW's Management Program, and IW (through the MCWEC in Marion County) is working directly with facilities that have been identified as a potential source of contamination in the well field protection area. Additionally, IW is in a working relationship with Johnson County's LPT to also provide education. Both in Johnson and Boone Counties because of the proximity of the IW wells in these counties to Marion County, the MCWEC through the efforts of their consultant have incorporated into their educational program the areas surrounding these wells. The consultant provides site visits to businesses and also updates the PSI file for these wells, as evidenced by Exhibit 2, and documents visitations of businesses within the Ford WHPA located in Zionsville, IN of Boone County.

The plan to manage specific potential sources of contamination (i.e., existing businesses) is centered on education, self-assessment and recognition. The key practices that are utilized for managing the activities of these businesses and providing education to the residents within the well fields are listed as bulleted items below.

• Public Education

The Marion County Well field Education Corporation (MCWEC) coordinated an education-outreach effort to inform Marion County residents about ground water protection. Because of the approach used by MCWEC for public education, namely print and television media, residents in Johnson, Boone and other surrounding counties received the same educational materials as those in Marion County.

To assist in the public education campaign, MCWEC contracted with an Indianapolis-based public relations firm (Hickman & Associates) to develop an outreach strategy and assist in the

development of public and business education and outreach materials.

MCWEC developed a campaign to educate the residents of the Wellhead Protection Areas (WHPA) through the distribution of informational brochures, establishing a website, articles in regional (*Indianapolis Star*) and local new papers, and the production of several television public service announcements. Two newspaper articles were published (*Indianapolis Star*, Real Estate Section, October 31, 1999; and *The West-side Flyer*, November 15, 1999).

MCWEC also produced, in cooperation with the public access station (Channel 16) one public service announcement (PSA). Two interviews were conducted on the "Amos Brown Show" (WAV-TV cable channel 53 on August 30, 1999) and the Trinity Broadcasting Company (December 14, 1999).

To insure a broader audience is included in the public education campaign, MCWEC, along with IW, planned a water bill insert to accompany water/sewer bills mailed by Indianapolis Water and the Indianapolis Department of Public Works. Additionally, information on wellhead protection with a map showing the location of the wellhead protection areas is included in the utility's annual water quality report, which is distributed to all utility customers.

Veolia Water Indianapolis as the Operator for IW is also very engaged in providing education to the community through its participation and sponsorship of community programs, such as sponsorship of the 'fishing pond' via the Department of Natural Resources (DNR) featured at the Indiana State Fair, distribution of the Water Box to schools within the utility's service territory and a number of other activities. VWI is also active in Watershed programs that benefit groundwater supply and also the more immediately impacted surface water resources. A number of the Utility's involvements, educational efforts and activities are documented in **Appendix 12.** A sampling of activities is given below.

MCWEC website page fact sheet (there is no formal Neighborhood Partner Program) This program was attempted, neighborhood association meetings where attended and speakers were provided, but the meetings where not well attended and so it was determined that this was not an

March 2007

efficient use of the resources. Community groups including Neighborhood Associations may still contact MCWEC to secure speakers for their organizations and VWI also provides tours, etc. however MCWEC does not solicit the neighborhood associations. The MCWEC resources are targeted toward site visits and material distribution to businesses in the WHPA's.

- VWI has a number of activity sponsorships, as well as educational endeavors (i.e Water Box, Sponsorship of research through the Center of Earth and Environmental Science (CEES)
- VWI is involved in the boarder Watershed
 Management issue through its participation on a
 number of steering committees, i.e. Little Cicero
 Creek Watershed Management Steering Committee,
 Upper White River Watershed Alliance, Eagle
 Creek Watershed
- IW includes in its annual Water Quality publication to its customers a map of its service territory to include the WHPA's and information on its Well Head Protection Program.

Business Education

IW and MCWEC developed an outreach program to businesses within the WHPA's. The program permits direct personal contact with the owners, operators or managers of businesses identified as a potential source of contamination. The "site visits" serve as a means of meeting the business owner, operator or manager, and provide information on wellhead protection and the well field they are located in. The visits, to assist owners in developing best management practices for operation in the well field are done principally through the MCWEC consultant. At the onset of the program MCWEC distributed post cards announcing the planned visits, Exhibit 8.

Exhibit 8 MCWEC Announcement of Site Visits to Businesses in the WHPA

Marion
County
Wellfield
Education
Corporation

320 N. Meridian, Suite 200 Indianapolis, IN 46294

> Phone: 464-2219 Fax: 464-2217

The Marion County Wellfield Education Corporation (MCWEC) is a nonprofit organization, sponsored by the Indianapolis Chamber of Commerce, with the mission to prevent contamination to the valuable groundwater resources of Marion County. Your business is located within the Speedway Wellfield Protection Area, and we would like to briefly talk with you about how you can help protect the water we drink.

Two representatives of MCWEC will be stopping by on
October 5, 1999 to provide you with some information, as well as answer any
questions you may have about local groundwater protection issues.

They will not inspect your business or try to sell you anything!

We look forward to meeting you! Thank you for your cooperation!

The MCWEC site visit program provides businesses with a self assessment tool and follow up visits generally within 60 days.

Materials such as the "Good Business Practices For Well field

Protection" brochure (Appendix 4, Phase I), or industry specific fact sheets are left with the site owner/manager. MCWEC also provides to the business through the consultant services technical expertise where needed to help with their facility assessment, and they maintain a small budget to help fund some supplies to assist businesses in providing proper spill prevention. The MCWEC attempted to organize some group meetings of various industries and also to participate in some trade shows. A summary of the minutes from a MCWEC meeting dated May 11, 1999, provided in Appendix 4 of the Phase I report suggests limited success with trade shows. MCWEC was successful in meeting with the

Chemical Distributors. Industry specific fact sheets were developed and these were distributed to the various businesses via mailings. MCWEC meeting minutes discuss getting trade member lists to do mailings of the printed materials over participating in the trade shows given the difficulty they experienced. Participation in the trade shows proved difficult in part because many of the conferences are out of state. The industry specific fact sheets that were developed continue to be part of the MCWEC outreach program and are routinely distributed during the onsite assessment visits by the consultant.

During a MCWEC meeting in 2006 there was discussion about the need to develop materials that non-English speaking members of the business community can understand. A list of possible projects (Appendix 13) were presented during a MCWEC meeting in late 2006 for consideration as 2007 activities to include the development of translated business materials. While not all items on the list were accepted, the production of the translated materials, item number 7 was approved. Meeting notes from a MCWEC session dated March 20, 1998, a presentation of activities that transpired between July, 2001 and June, 2002, and letters dated September, 2003 (Appendix 4, Phase I) and July, 2004 (Appendix 13) from the consultant to MCWEC detailing their activities all attest to the business education program components that are in place and are ongoing. Documentation (letters, brochures, fact sheets, flyers, presentation, meeting) of the Business Education Program is presented in Appendices 4 and 13 of Phases I and II respectively. The various items are noted below.

- Business Self- Assessment Guidebook for Wellhead Protection
- Good Business Practices For Well field Protection
- Industry Specific Fact Sheets
- MCWEC Pollution Prevention Supply List
- MCWEC Meeting Minutes, May 11, 1999 (discusses MCWEC's efforts to participate in Industry Trade Shows)
- MCWEC Potential Projects 2006 (item #7, translation of industry specific guidance)
- MCWEC 1998 meeting minutes (discussion on various program components, program development and the status of activities)
- Consultant presentation given to MCWEC on the Business Education Program; the program components and those activities performed during the period June 2001-July, 2002.

March 2007

- Letter from Consultant to MCWEC detailing activities, July 21, 2004
- Letter from Consultant to MCWEC detailing activities, September 21, 2003
- MCWEC Supplier Breakfast Meeting Agenda, Aug 31, 1999
- Fax sheet of communications securing invite list of chemical distributors for a breakfast meeting on wellhead protection

As previously noted the materials developed for the MCWEC program are also utilized in the support of the educational efforts extended to those businesses in areas just outside of Marion County, in Johnson and Boone where IW has wells in the SWF and Ford well fields. The Consultant visits are extended to those businesses, and the visits are documented in the PSI file as are the visits to businesses with in Marion County.

Marion County enacted a local ordinance to provided additional protections to the Well fields. With the Well field Protection Zoning Ordinance, new and expanding facilities seeking an Improvement Location Permit (ILP) for the construction are also to provide a site and development plan. An independent party (called the "Technically Qualified Person (TQP)), Marion County Health Department and the applicable water utility review the site and development plans and provide recommendations and obtain commitments for site design and construction to minimize groundwater contamination. The Marion County Wellhead Ordinance and a copy of an ILP submittal required of new construction projects for that process are shown in Appendix 4, Phase I.

While Johnson and Boone Counties do not have Wellhead
Ordinances they do adhere to the requirements of the State Rule
relative to requiring proper sanitary setbacks. Each of these
communities also perform technical reviews of new construction
going into the well fields. Johnson County provides IW notice of
their technical meetings and an agenda of the business locations
under review. VWI on behalf of IW locates those properties
relative to the IW wells to determine the need to either comment
on the proposed projects or participate in the technical review
sessions for the new construction. Documents demonstrating the
receipt of announcements of the Technical Review Meetings and
also the exercise that VWI performs to locate the proposed new
construction relative to the IW wells to ascertain any impact to the

March 2007

wells is provided in **Appendix 14.** The sample documents given are for Hamilton County where IW sees more new development in the vicinity of its wells, but the process illustrated is the same for Johnson and Boone Counties.

4.2.2 Compliance of Wells with State Construction Standards and Permit Requirements

See Phase I plan. No additional documentation provided.

4.2.3 Monitoring for Contaminants Associated with Identified Potential Sources of Contamination

IW routinely collects samples for analysis of raw water quality for general chemistry parameters. Base-line sampling is repeated every year to identify any trends in contaminant concentrations. And as indicated in the Phase I Plan, routine sampling of finished (treated) water is completed according to the Standardized Monitoring Framework (See Appendix 4-6 of the Phase I Plan) as issued by the Compliance Section, Drinking Water Branch, Indiana Department of Environmental Management.

An extraction from an IW sampling report is provided in **Appendix 15** along with an email on the same subject. (The sample document provided does not show all of the report fields, test results are not provided in the sample document)

From the IW sampling plan Operation's personnel make decisions about how to operate the wells to minimize risk to the well field from identified plumes, and they also decide whether or not increased monitoring is needed. To provide additional protections VWI developed a Well Monitoring Program and identified with the assistance of the MCHD and IDEM locations for monitoring wells within the one-year time of travel relative to the production wells and PSI sites in each of the five well fields. In 2006 IW installed several of the monitoring wells. Additional wells are scheduled to be installed in 2007. Appendix 16 contains aerial maps of the monitoring well sites, the table of content from the Wellhead Protection Plan Well Monitoring Program, a well sample form from the well monitoring program, and a spreadsheet listing the location and the status of the proposed monitoring well sites in the plan.

4.2.4 Methods or procedures for Maintaining and Updating Records for Potential Sources of Contamination

IW maintains the records on all identified potential sources of contamination in a central database, the PSI file. Updates to this database occur as new information becomes available and as the utility is notified of new potential sources (e.g., site approvals in Marion County via the TOP process) coming into the WHPA. IW receives information via VWI field personnel in the normal course of their jobs (i.e. meter reading, service calls, etc.), and new potential source inventory inspections undertaken by the MCWEC consultant and IW efforts, information from IDEM and MCHD during quarterly meetings held with IDEM, and correspondence from MCHD related to site inspections that they conduct. Appendix 17 provides documentation of site visits that are facilitated by various entities, and documentation that this information is provided to IW. Comments related to investigation and remediation status of known plumes from the IDEM quarterly meetings (which often includes MCHD) and also compliance/enforcement actions taken from the Department of Metropolitan Development (DMD) TQP process by way of updates that they provide IW are documented in the PSI database. The following items are included in Appendix 17:

- Spreadsheet of TQP site inspections, 2005
- Spreadsheet of MCHD Haz Mat Incident Log and their inspection of TQP sites, 2005
- Documentation of IDEM quarterly meeting with the utility

Maps detailing each of the Wellhead Protection Areas (one and five year times of travel), production well locations (proposed and existing), monitoring well locations (proposed and existing), and the PSI sites shown in their approximate locations are provided in **Appendix 18**. A CD with an electronic file of the PSI spreadsheet is also provided. The ID numbers of the PSI sites contained in the spreadsheet correspond to those shown on the map.

4.2.5 Identification of Abandoned Wells

Indianapolis Water (IW) has undertaken a plan to close all companyowned wells that are no longer in service. All "retired" wells within the IW systems have been identified and will be properly abandoned (according to 310 IAC 16-10) over the next (10) years. All retired wells within the IW systems are presently secured and pose no threat by direct contamination. Since 2004, VWI developed a capital project with a

March 2007

recommended closure schedule for the retired wells. A sample project is included in the Phase II plan., Appendix 19.

To facilitate the closure of private wells, Veolia Water Indianapolis in 2006 developed an automatic reporting application that provides notice to the Marion County Health Department (MCHD) of properties with wells for possible closure. A quarterly report (Appendix 19, Phase II) is generated of a listing of all new customer service taps and a status of how the wells were left, i.e. irrigation, etc., this report assists the MCHD in their follow-up with the property owners to ensure proper well closure.

IW has no direct authority to order property owners to properly abandon old wells. However, the utility works closely with the appropriate County Health Departments to identify unused – or improperly abandoned -- private wells. Appendix 19 provides documentation of the spreadsheet and notification mechanism, and also an acknowledgement from the MCHD that they are receiving the spreadsheet. A fax copy from the MCWEC consultant also acknowledges receipt of a report provided them quarterly of service turn on- turn offs. This report alerts them to where there may be new business owners or management coming into the wellhead areas. The report is generated by the activities of VWI service personnel as they either disconnect or reconnect existing services at what has been identified as PSI sites

4.2.6 Pesticide Management

In accordance with the Wellhead Rule, which requires that the wellhead protection management plan address the "use, application, storage, mixing, loading, transportation and disposal of pesticides. IW worked with the Pesticide Administrator of the Office of the Indiana State Chemist (OISC) to insure that pesticide use within the wellhead protection areas meets all applicable federal and state requirements. This cooperation was warranted because the OISC is the only entity that can regulate pesticides in the State, and as such pesticides are not regulated under the IW wellhead protection plan.

IW, with the assistance of MCWEC and the OISC identified, as best as possible, all licensed pesticide dealers and applicators servicing the Indianapolis metropolitan area and provided them maps of the delineated wellhead protection areas (WHPAs). Fact sheets, similar to those developed for other business sectors, were developed and also provided to licensed applicators.

March 2007

In Marion County, the Marion County Health Department (MCHD) and OISC initiated a program to inspect for best management practices, and to provide assistance to registered pesticide applicators in the County. The Chemists office continues to perform inspections. The OISC also provides some wellhead protection training during their certification meetings, where applicators are required to attend for continuing education. Documentation that this component of the program was implemented is found in **Appendix 4**, Phase I.

4.2.7 Notification of Property Owners, Mineral Owners and Leaseholders of Record

This requirement was satisfied via Public Service Announcements, Television and Radio talk show appearances, mailings to business owners (see postcards to businesses, Exhibit 8).

Additionally, IW provides annual water quality reports with the WHPAs shown to all customers. The City of Indianapolis has available on its website information about wellhead protection including an address locator that tells a property owner or developer if property is within the delineated wellhead zones.

The DMD construction permitting process also alerts owners about the location of their property relative to the wellhead protection areas.

4.2.9 Posting of Wellhead Protection Area Signs at Perimeter of WHPA

IW via MCWEC installed billboards and smaller placards around wellhead areas (Appendix 4, Phase I)

SECTION 5 CONTINGENCY PLANNING

5.1 Contingency Measures

IW works through the Local Emergency Planning Committees (LEPCs) in Boone, Marion and Johnson Counties, as well as with the broader hazardous materials response community in response to emergency spills within the well fields. The LEPCs have been provided the Utility's emergency contact information and

Reference 83 Page 27

Indianapolis Water Phase II WHPP Revision September, 2007 March 2007

delineation maps, and emergency exercises are held. Exercises with LEPCs have been held on general emergency response, high hazard dam breeches, surface water chemical spills, and groundwater contaminant spills. Appendix 20 documents a contingency planning session on wellhead protection held March, 2007. Marion County HazMat, Marion County Health Department, IDEM, and IW participated. A representative from the Johnson County Health Department also attended. Johnson County during a September, 2006 Wellhead meeting discussed a similar exercise, and protocol for spill notification and emergency response was also discussed.

LIST OF APPENDICES Phase II Report

<u>Appendix</u>	Description
1-1	MCWEC Agenda, January 18, 2006 Johnson County Wellhead Mtg. Minutes, April 19, 2006
1-2	IDEM Quarterly IW Wellfield Update Meeting Agenda Johnson County LPT Meeting Minutes, April, 2006 Johnson County LPT Meeting Notice, Sept, 2006
2	VWI Review of WHPA Delineations, March 2007
3 -1	ILP Form Questionnaire (TQP review)
3-2	TQP Review Notification/w Site Conditions
3-3	TQP Tracking Report, 1999 TQP Tracking Report, 2005
3-4	IDEM Quarterly IW Well field Update Meeting Agenda, March 2006 IDEM Quarterly IW Well field Meeting PSI Site Status Reports, March 2006
4-1	MCWEC Memorandum PSI Database Update Methodology, February, 2007
4-2	VWI PSI Database Update Methodology
5	VWI Turn Off/Turn On Report Generated to MCWEC Consultant (Quarterly Report)
6-1	
6-2	EHS&S Training on GW Protection, February 2006
7-1	
7-2	Spreadsheet of Data Maintained in the IW Spill Database
8-1	Grant of Water and Easement Rights and Restrictions

8-2	IW Letter dated March 2007 Granting Access in Wellfield
9	River Road Wells - Preliminary Data Submittal
	Requirements for Wellfield Development and Well
	Development
	•
10	VWI Staff Routine Well Inspection Tasks, includes
	Visual (weekly rotations done to visit the wells)
11	Extraction from a warranty deed which demonstrates
	land use restriction on activities in the wellfields and
	preserving a 100' setback
	Preserving a roo seemen
12-1	MCWEC Consultant Progress Update- Business
12 1	contacts, verification of contacts with schools, business
	assessments
	4356331101163
12-2	MCWEC Agenda, January 2003 listing of activities, i.e.
4-30-40-40-40-40-40-40-40-40-40-40-40-40-40	billboards, TV-Radio, etc.
12_3	MCWEC Webpage Fact Sheet on WHP
1#-Junium	THE WEDPAGE PACE SHEEL ON WITH
12-4	Lil Cicero Creek Steering Committee Meeting Agenda,
	May 2005
	Upper White River Watershed Alliance (UWRWA)
	Agenda, April 2006
	Upper White River Watershed Alliance (UWRWA)
	Agenda, e-mail notice of meeting, March 2007
	Agenda, c-man notice of meeting, water 2007
12-5	Photos of VWI/IW sponsored Educational Activities.
12-5	Photos of VWI/IW sponsored Educational Activities, CEES Newsletter Fall/Winter 2005
12-5	Photos of VWI/IW sponsored Educational Activities, CEES Newsletter Fall/Winter 2005
	CEES Newsletter Fall/Winter 2005
	CEES Newsletter Fall/Winter 2005 Annual Water Quality Report to Customers (includes
	CEES Newsletter Fall/Winter 2005
12-6	CEES Newsletter Fall/Winter 2005 Annual Water Quality Report to Customers (includes WHPA)
12-6	CEES Newsletter Fall/Winter 2005 Annual Water Quality Report to Customers (includes
13-1	CEES Newsletter Fall/Winter 2005 Annual Water Quality Report to Customers (includes WHPA) MCWEC Prevention Supply List
13-1	CEES Newsletter Fall/Winter 2005 Annual Water Quality Report to Customers (includes WHPA) MCWEC Prevention Supply List MCWEC Proposed List of Projects (Item #7 includes
13-1	CEES Newsletter Fall/Winter 2005 Annual Water Quality Report to Customers (includes WHPA) MCWEC Prevention Supply List MCWEC Proposed List of Projects (Item #7 includes translation of business materials-accepted as a 2007
13-1	CEES Newsletter Fall/Winter 2005 Annual Water Quality Report to Customers (includes WHPA) MCWEC Prevention Supply List MCWEC Proposed List of Projects (Item #7 includes
13-1	CEES Newsletter Fall/Winter 2005 Annual Water Quality Report to Customers (includes WHPA) MCWEC Prevention Supply List MCWEC Proposed List of Projects (Item #7 includes translation of business materials-accepted as a 2007 project)
13-1	CEES Newsletter Fall/Winter 2005 Annual Water Quality Report to Customers (includes WHPA) MCWEC Prevention Supply List MCWEC Proposed List of Projects (Item #7 includes translation of business materials-accepted as a 2007

Wellhead Protection Phase II March, 2007 (September, 2007 revision)

14-1DMD notice to TQP Members of TQP applicant and attached applicant's questionnaire and Permit
with the state of
14-2Notice of Noblesville's Technical Review Meeting for new construction
14-3VWI Staff placement of new construction relative to IW wellfields and structures.
15E-mail documentation of well raw water sampling, and
exhibit extracted from the Well VOC Database
Well Use SOP when there is evidence of contamination
16-1Aerial Maps of Monitoring Well Locations
16.7 Evacents from the IW Well Manitoning Dlan Tule 1005
16-2Excerpts from the IW Well Monitoring Plan, July 2005
16-3Groundwater Monitoring Well Record from sample program in the IW Well Monitoring Plan.
16-4Spreadsheet of Monitoring Well Status
17-1Spreadsheet documenting TQP Site Inspections of PSI Sites, 2005
,
17-2Documentation of MCHD Haz Mat recorded spills and TQP Site Inspections
17-3IDEM Quarterly Meetings with IW (sign in sheet and site status summaries discussed)
40 CD D1
18CD Electronic File of PSI Database and hardcopy maps
of the five WHPA's
19E-mail verification of reports to Consultant and MCHD regarding well disconnect status for support in their efforts to ensure proper closure of private wells Exhibit of Quarterly Well Disconnect report to MCHD
Sample Capital Improvement Project for well closure
20

Agenda McWEC January 18, 2006 MIBOR 3:30

- 1. Welcome
- 2. Financial Report
- 3. Business problem, Chamber has declined to be future business partner
- 4. Need to change signature policy on checking account
- 5. Where are we in evaluation of ordinance effectiveness?
- 6. Need for established meetings in 2006-Every other month on 2nd Thursday?
- 7. I believe we need a meeting in January to organize 2006, and the business of McWEC
- 8. Report from Christopher Burke /John Mundell
- TQP report
- 10. Where is City County Council on ordinance?
- 11. Any new business?
- 12. Adjourn

Johnson County – Wellhead Protection Meeting Gravel Mine Operation Sampling Discussion Meeting Minutes April 19, 2006

The meeting began at 1:30pm in the Franklin Courthouse Annex. Present was Mark Basch, John Bonsett, Steve Crane, Walt Tharp, Jim McNulty, Jennifer Boyle, Bill Reynolds, Coleen Alley, and Theresa Landewe.

We began the discussion with a review of the parameters outlined in the March 22, 2006 subcommittee meeting. John Bonsett handed out a table of the parameters. The parameters outlined in the table were to be sampled by IMI and Eagle Materials on a quarterly basis. The SOCs are to be sampled twice annually.

The group discussed the Total Coliform parameter. Concern was raised about the ability of "clean" samples to be collected in the field. As this parameter will not show contamination due to gravel mining, it was decided to take it off the list. It was assumed that coliforms would be present in the surface water and greatly reduced in the monitoring wells.

Theresa Landewe handed out a comprehensive list of all the SOCs that have been detected in public water supply wells in Indiana from 1993-2005. The list contained 36 parameters, far fewer than the current list analyzed for IMI. However, Jim McNulty and Bill Reynolds pointed out that the reduced list still required the same number of methods, so the overall cost would be the same as the "longer list." The final SOC list will be determined by IMI and Bargersville at a later date.

Steve Crane handed out the results of IMI's most recent monitoring results for SOCs. There were no detects. IMI had not received the results of the remaining parameters, but expected them soon. We will review those results, along with the Eagle Materials data at our next meeting.

The IMI monitoring wells are screened in the deep part of the aquifer near the same level as the Bargersville Water Supply Wells. This was designed to ensure detection of contamination flowing towards the wells. Jim McNulty suggested that we discuss at the next meeting the appropriate design for monitoring wells.

Jennifer Boyle from IDEM's Watershed Management Section talked about 319 Grants that are available for watershed projects. The funding for a watershed project could also be used to do wellhead protection implementation within that watershed. Currently, there are no watershed projects in northwest Johnson County, but it would be possible to form one. The SWCD in Johnson and neighboring counties could be possible sponsors. The watersheds projects are based upon the HUC-11 boundaries and 303(d) listed streams in the watershed. Honey Creek has been taken off the 2006 303(d) list, but other streams in the watershed are on the list. A watershed group would spend approximately 1-2 years in the planning phase and apply for a 319 Grant to help with program implementation. The application deadline is usually October, but may be moved to September. The application sponsor must be a non-profit organization, government agency, or university. The grant requires a 60/40 matching funds. The IMI and Eagle Materials sampling could count as an 'in-kind' contribution. Jennifer handed out the Indiana Watershed Planning Guide to help us with the process if we decide to pursue a watershed project.

The group decided to meet on a Wednesday in Mid-September.

Agenda Indianapolis Water Wellfield Update March 1, 2006

Time/Location: 1:00pm/Conf. Room K, IDEM (Shadeland offices) Attendees: IDEM, City of Indianapolis, Violia Water, interested parties

- 1) Introductions (Jim Sullivan).
- 2) Discussion of activities within wellfields (Jim Sullivan/Dawn Groves/Group)
 - a) Riverside
 - b) Fall Creek
 - c) South Wellfield
- 3) Coordination of new information when available. (Group)
- 4) Open Discussion (Group)

Adjourn....

Johnson County – Wellhead Protection Meeting Gravel Mine Operation Sampling Discussion Meeting Minutes April 19, 2006

The meeting began at 1:30pm in the Franklin Courthouse Annex, Present was Mark Basch, John Bonsett, Steve Crane, Walt Tharp, Jim McNulty, Jennifer Boyle, Bill Reynolds, Coleen Alley, and Theresa Landewe.

We began the discussion with a review of the parameters outlined in the March 22, 2006 subcommittee meeting. John Bonsett handed out a table of the parameters. The parameters outlined in the table were to be sampled by IMI and Eagle Materials on a quarterly basis. The SOCs are to be sampled twice annually.

The group discussed the Total Coliform parameter. Concern was raised about the ability of "clean" samples to be collected in the field. As this parameter will not show contamination due to gravel mining, it was decided to take it off the list. It was assumed that coliforms would be present in the surface water and greatly reduced in the monitoring wells.

Theresa Landewe handed out a comprehensive list of all the SOCs that have been detected in public water supply wells in Indiana from 1993-2005. The list contained 36 parameters, far fewer than the current list analyzed for IMI. However, Jim McNulty and Bill Reynolds pointed out that the reduced list still required the same number of methods, so the overall cost would be the same as the "longer list." The final SOC list will be determined by IMI and Bargersville at a later date.

Steve Crane handed out the results of IMI's most recent monitoring results for SOCs. There were no detects. IMI had not received the results of the remaining parameters, but expected them soon. We will review those results, along with the Eagle Materials data at our next meeting.

The IMI monitoring wells are screened in the deep part of the aquifer near the same level as the Bargersville Water Supply Wells. This was designed to ensure detection of contamination flowing towards the wells. Jim McNulty suggested that we discuss at the next meeting the appropriate design for monitoring wells.

Jennifer Boyle from IDEM's Watershed Management Section talked about 319 Grants that are available for watershed projects. The funding for a watershed project could also be used to do wellhead protection implementation within that watershed. Currently, there are no watershed projects in northwest Johnson County, but it would be possible to form one. The SWCD in Johnson and neighboring counties could be possible sponsors. The watersheds projects are based upon the HUC-11 boundaries and 303(d) listed streams in the watershed. Honey Creek has been taken off the 2006 303(d) list, but other streams in the watershed are on the list. A watershed group would spend approximately 1-2 years in the planning phase and apply for a 319 Grant to help with program implementation. The application deadline is usually October, but may be moved to September. The application sponsor must be a non-profit organization, government agency, or university. The grant requires a 60/40 matching funds. The IMI and Eagle Materials sampling could count as an 'in-kind' contribution. Jennifer handed out the Indiana Watershed Planning Guide to help us with the process if we decide to pursue a watershed project.

The group decided to meet on a Wednesday in Mid-September.



JOHNSON COUNTY HEALTH DEPARTMENT

Courthouse Annex 86 West Court Street Franklin, Indiana 46131

(317) 736-3770 Fax (317) 736-5264

September 6, 2006

Sherrae Davis Veolia Water 1220 Waterway Blvd. Indianapolis, IN 46202

Dear Committee Member:

A meeting of the Wellhead Protection group has been scheduled for 1:30 p.m. on Wednesday, September 27, 2006. The meeting will be held in the lower level conference room of the Johnson County Annex.

At this meeting recent sampling data will be reviewed and discussed. Additionally, discussion related to spill notification, emergency response procedures and protocols will be discussed.

Other agenda topics of interest may be added as needed. Looking forward to seeing you on the September 27, 2006.

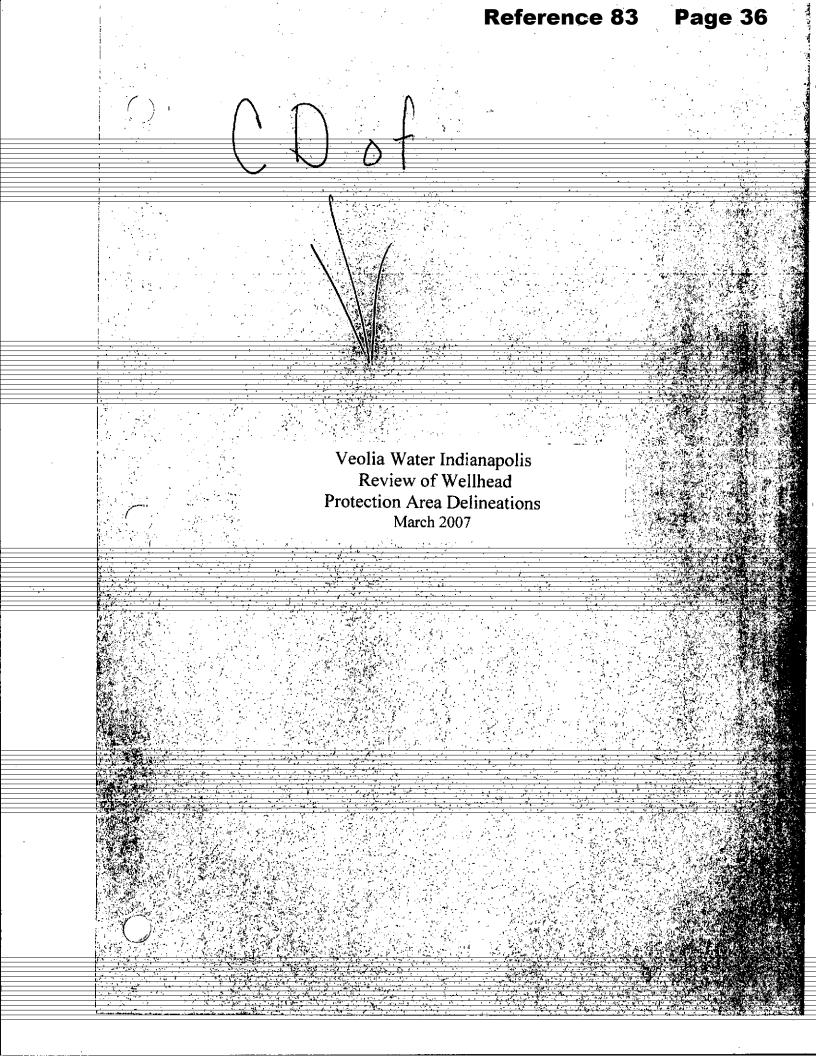
Sincerely,

John Bonsett

Dir. of Environmental Health

Enclosure - Copy of April 19, 2006 Minutes

JB/rw

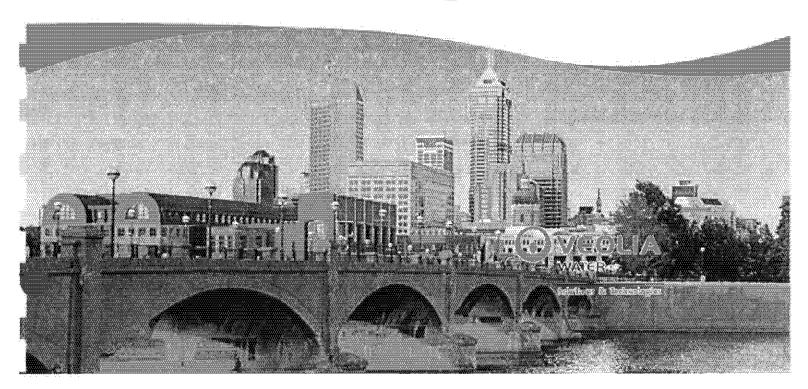


Veolia Water Indianapolis Indianapolis, Indiana

Review of Wellhead Protection Area Delineations

March 2007





VEOLIA WATER INDIANAPOLIS INDIANAPOLIS, INDIANA

REVIEW OF WELLHEAD PROTECTION AREA DELINEATIONS

MARCH 2007

PREPARED BY:
DOUGLAS M. DUSBIBER, P.G.
JAMES A. EWART, Ph.D.

APPROVED BY:
ROBERT W. ANDERSON, C.P.G.

56007190



Airside Business Park, 250 Airside Drive Moon Township, Pennsylvania 15108 tel 412.809.6000 fax 412.809.6075





Review of Well Head Protection Area Delineations Table of Contents

	Page No.
Section 1 Introduction	1
Information Sources	1
Methods of Comparison	2
Section 2 Comparisons of Model Assumptions and 2004 - 2005	
Records for Well Pumping	4
South Well Field	4
Geist Well Field	
Riverside/White River Well Field	6
Fall Creek Well Field	7
Ford Road Well Field	8
Section 3 Conclusion and Recommendations	10
Tables	
Figures	



Section 1 Introduction

Veolia Water Indianapolis (VWI) contracted N.A. Water Systems (N.A.WS) to review the well pumping assumptions made in the models used to delineate wellhead protection areas (WHPA) for the South, Fall Creek, Riverside/White River, Geist, and Ford Road Well Fields. The purpose of this review is to evaluate the continuing validity and conservative dimensions of the WHPAs.

This review is based on comparisons of the model assumptions with records of recent high capacity well usage (in 2004 and 2005) obtained from the Indiana Department of Natural Resources (IDNR). Comparison to recent high-capacity well usage was chosen as the basis for the review in recognition of the likelihood that this factor is the most likely of modeling assumptions to have changed since the delineations were made. Pumping stresses are also recognized to be an important factor, because of their direct influence on capture zones of the Indianapolis wells and on those of wells that may compete for the same groundwater resources. This report describes the methods and results of the review. It is important to note that this review did not include an evaluation or re-running of any of the WHPA models.

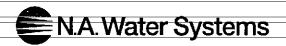
James Ewart, Ph.D., was the principal reviewer of WHPAs and author of this report. Dr. Ewart is a Technical Consultant at NA Water Systems and has 27 years of experience with hydrogeologic investigations, groundwater supply projects, wellhead protection studies, and computer modeling of groundwater flow and contaminant transport.

Information Sources

Records of well usage at significant water withdrawal facilities were obtained from the IDNR Division of Water, Water Availability Web site. The records document mandatory annual reporting by facilities having the capability of withdrawing an aggregate volume of 100,000 gallons of water in one day from any combination of surface or groundwater sources. At the time of the review, records were available for calendar years 2003 through 2005. The two more recent years of data were used for the review.

Information regarding well usage assumptions employed in the WHPA models came from two sources, the original reports and electronic files provided by Veolia Water Indianapolis (VWI). The reports used in the review are:

 South Well Field – Indianapolis Water Company South Well Field Wellhead Protection Area Delineation, CH2MHill, March 2000.



- Geist Well Field Indianapolis Water Company Geist Well Field Capture Zone Delineation, Wittman Hydro Planning and Associates, Inc., and IWC Resources, Inc., March 2000.
- Riverside and Fall Creek Well Fields Indianapolis Water Company Riverside and Fall Creek Well Fields Capture Zone Delineation, Wittman Hydro Planning and Associates, Inc., and IWC Resources, Inc., March 2000.
- Ford Road Well Field Indianapolis Water Company Ford Road Well Field Wellhead Protection Area Delineation, Wittman Hydro Planning and Associates, Inc., and IWC Resources, Inc., March 2001.

Information from the reports was supplemented by information extracted from the electronic files provided by VWI. These data included geographic information system (GIS) shape files of the WHPAs, electronic versions of several of the reports or supplementary data, and model input or output files for two of the WHPA delineations (Ford Road and Geist Well Fields). The supplementary information was particularly useful, because the information related to pumping assumptions provided by the reports was, in several cases, found to be incomplete or otherwise different than that found in the electronic files. In these cases, the electronic files were found to be more comprehensive and were taken to be more representative of the assumptions made in the models. This applied particularly in cases of the Geist, Ford Road, Riverside, and Fall Creek Well Field delineations, where the electronic files (either as model files or a well inventory file for Fall Creek Well Field) were found to include pumping from more wells than were documented in the reports.

Methods of Comparison

Three methods were used to compare model assumptions with the 2004-2005 usage records. A direct well-by-well comparison of pumping rates was made for each of the wells in the Indianapolis Water Company (IW) well fields. This comparison highlights the differences of the model assumptions and recent usage. For example, each of the WHPA models, except that of Ford Road Well Field, included pumping from both actual and proposed IW wells, and employed pumping rates equal or near to the actual or assumed capacity of each well. These pumping rates exceed typical usage by a significant fraction (commonly by a factor of two or more). The numbers of proposed wells included in the models in each case also exceeded the numbers of wells installed since the time of the reports. The combined effect of these differences makes the model capture zones (and WHPAs) conservatively large relative to the capture zones required to satisfy the lesser demand currently (2005) imposed on the IW well fields. This is a desirable result, as future demands may be closer to actual capacity than is presently the case.

Pumping of wells other than IW wells was compared largely on the basis of location relative to the IW well fields and WHPA delineations. This was done by two methods. One of the methods is a graphical representation of pumping stresses as a function



of distance from the geographic center of each modeled well field. These plots allow for a simple and direct comparison of recent usage with modeled pumping stresses at distances of up to 20 km from the well fields. These graphs facilitate evaluations of whether current aggregate usage at varying distances from the IW well field is more or less than that assumed in the WHPA delineations. This evaluation is significant from the perspective of groundwater availability. For example, if aggregate usage is greater than was modeled, then it can be assumed that the well field's capture zone would have to be larger than was modeled to satisfy its demand under a condition of less groundwater availability. In other words, the delineated WHPA would be considered non-conservative under current conditions.

The second method of comparison by well location was done by plotting the positions of modeled wells and wells extracted from the IDNR usage records. This was accomplished by using a GIS system (ArcGIS) incorporating a base map that also shows the delineated WHPAs for each well field. The purpose of this comparison is to identify wells proximal to the WHPAs that may not have been included in the WHPA models. Where such wells were identified, an assessment was made as to whether their potential influence on the shape of the IW capture zones warrants reevaluation of the delineated WHPA.



Section 2 Comparisons of Model Assumptions and 2004 - 2005 Records for Well Pumping

South Well Field

Table 1 compares actual and modeled wells in the South Well Field. The WHPA delineation model incorporated 26 IW wells, half of which were existing and half proposed. Each was modeled at a pumping rate equal or near to its actual or proposed capacity. Six wells were constructed in the South Well Field subsequent to the modeling work, resulting in a total of 19 wells. The modeled aggregate pumping from South Well Field was 31,700 gallons per minute (gpm), or 45.65 million gallons per day (MGD). The modeled demand is approximately 3.6 times the 2004 - 2005 reported demand, and approximately 1.2 times the reported combined capacity of the existing wells. These factors indicate that the modeled demand would tend to produce a conservative capture zone relative to recent usage and the reported well field capacity.

Figure 1 is a graph of cumulative pumping versus distance from the geographic center of South Well Field. The cumulative pumping values are plotted so that each data point indicates on the y-axis the total pumping demand within the distance read from the x-axis. Two comparisons of modeled and actual pumping demand are shown on the graph. Data plotted with filled dots include pumping from wells in the South Well Field, while those with hollow dots exclude those wells. The data series including South Well Field pumping illustrate the conservativeness of the model with respect to aggregate groundwater demand. In other words, the modeled demand is significantly greater than 2004 - 2005 usage to a distance of approximately 4 km, which corresponds roughly to the limits of the model. Furthermore, the modeled aggregate pumping within 4 km exceeds the reported aggregate usage to a distance of 20 km. This conservatism relative to 2004 - 2005 usage is largely the result of the assumed pumping from South Well Field in the model.

The comparison to 2004 - 2005 usage does not answer the question of whether the model delineation remains conservative if the South Well Field were pumped at its capacity. This question is partly answered by comparing the data sets, exclusive of pumping from South Well Field. This comparison, as shown by the data series plotted by hollow dots in Figure 1, indicates that the modeled demand exclusive of the IW wells is much closer to the 2004 - 2005 usage within 4 km. While the MODFLOW WHPA model did not explicitly include wells beyond 4 km, it compensated for their effects by employing a general head (piezometric pressure) boundary condition. However, the modeling report indicates that this boundary condition was based on well water level and production information specific to August 1980 (the model calibration period). It is not clear how the likely changes of



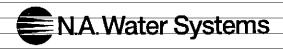
conditions since that time may affect the conservativeness of the model or the WHPA delineation. Such an evaluation is beyond the scope of the comparisons made for this report and would be difficult to make based on the limited information provided by the report on such details of the model. However, the comparison shown in Table 1 indicates that the model delineation is clearly conservative relative to average 2004 - 2005 usage data and is probably also conservative relative to pumping the South Well Field at its reported capacity. This conclusion is based on the modeled South Well Field pumping having exceeded the reported current capacity by 20 percent (see Table 1).

Figure 2 is a GIS map showing the South Well Field WHPA and the locations of water supply wells. Different symbols are used to identify wells used in the model and those extracted from IDNR usage records. Several wells not explicitly included in the model are shown inside or proximal to the WHPA boundaries. A list of these wells and their reported usage rates in 2004 and 2005 is presented in Table 2. Table 2 also lists the pumping rates of those wells explicitly included in the model. The wells more likely to affect the shape of WHPA boundaries are high capacity wells operated by Indiana-American and Bargersville in the south, and by Indiana Power and Light Co. in the north. It is possible that explicit modeling of these wells, particularly those near the WHPA boundary, would affect the shape of the boundary. The likely response of the South Well Field zone of capture would be to "pull back," so as not to overlap the capture zones of the competing wells. Compensating expansion would likely occur in areas where there is less competition. However, such a response should only be expected if the South Well Field were being pumped at rates approaching the modeled rates, which are significantly higher than current usage or even current capacity.

Geist Well Field

The WHPA delineation for the Geist Well Field is unlike those made for the other IW well fields, in that it is based on pumping of existing and proposed IW wells, in addition to wells belonging to the Lawrence Utilities, Inc. This point is not explicitly made in the WHPA delineation report, except in the plate captions indicating that the WHPA encompasses both IW and Lawrence wells. Wells incorporated in the model delineation were deduced from the report figures and the Gflow input file provided by VWI.

Table 3 compares actual and modeled wells in the Geist and Lawrence Well Fields. The WHPA delineation model incorporated 11 IW wells, three of which were existing and eight proposed. Eight Lawrence wells also appear to have been included. Each well was modeled at a pumping rate equal or near to its actual or proposed capacity. Five wells were constructed in the Geist Well Field subsequent to the modeling work, resulting in eight existing IW wells and eight Lawrence wells. The modeled aggregate pumping from combined well fields was 16,800 gpm, or 24.19 MGD. The



modeled demand is approximately 4.4 times the 2004 - 2005 reported demand, and approximately 0.93 times the reported combined capacity of the existing wells. These factors indicate that the modeled demand would tend to produce a conservative capture zone relative to recent usage, but not necessarily with respect to the reported combined well field capacities.

Figure 3 shows cumulative pumping versus distance from the geographic center of the combined well fields. The data series including combined well field pumping illustrates the conservativeness of the model with respect to aggregate groundwater demand. In other words, the modeled demand is significantly greater than 2004 - 2005 usage to a distance of approximately 20 km. This conservatism is largely the result of the assumed pumping from the combined well fields in the model. Comparison of the data series excluding combined well field pumping indicates that the modeled demand remains conservative to a distance of approximately 12 km. Beyond this distance, the cumulative pumping reported for 2004 - 2005 exceeds that in the model. This difference reflects the absence in the model of wells in the western half of IW's Fall Creek well field (see Figure 4).

Figure 4 shows the Geist Well Field WHPA and the locations of water supply wells. Also shown are the adjacent WHPA for another Lawrence Well Field and a portion of the Fall Creek Well Field WHPA. There is a good correspondence between wells included in the model and those extracted from IDNR usage records within approximately 12 km of the Geist Well Field. As indicated above, the modeled pumping rates at these wells were greater than those determined from the 2004 - 2005 usage records. If the 2004 - 2005 pumping rates at these wells had been incorporated in the model, some expansion of the WHPA may have resulted. However, this should be expected only if the pumping of the combined Giest/Lawrence well fields were at the near capacity rates used in the model.

Riverside/White River Well Field

Table 4 compares actual and modeled wells in the Riverside/White River Well Fields. The WHPA delineation model incorporated 32 IW wells, 20 of which were existing and 12 proposed. Each was modeled at a pumping rate equal or near to its actual or proposed capacity. Four wells were constructed in the Riverside/White River Well Fields subsequent to the modeling work, resulting in a total of 24 wells. The modeled aggregate pumping from Riverside/White River Well Fields was 31,760 gpm, or 45.73 MGD. The modeled demand is approximately 3.9 times the 2004 - 2005 reported demand, and approximately 1.6 times the reported combined capacity of the existing wells. These factors indicate that the modeled demand would tend to produce a conservative capture zone relative to recent usage and the reported well field capacity.

Figure 5 shows cumulative pumping versus distance from the geographic center of Riverside/White River Well Fields. The data series including the IW Well Field



pumping shows that the modeled demand is significantly greater than 2004 - 2005 usage to a distance of approximately 14 km. This conservatism relative to 2004 - 2005 usage is largely the result of the assumed pumping from Riverside/White River Well Fields and the Fall Creek Well Field, which was also included in the model. Comparison of the data series excluding Riverside/White River well field pumping indicates that the modeled demand remains conservative to a distance of approximately 14 km.

Figure 6 shows the Riverside/White River Well Fields WHPA and the locations of water supply wells. Also shown are the WHPA and wells of the Fall Creek Well Field. Figure 6 shows that the model did not include wells to the west and south of White River, even though the WHPA extends beyond the river in both of these directions. A list of these wells and their reported usage rates in 2004 and 2005 is presented in Table 5. Table 5 also lists the pumping rates of those wells explicitly included in the model. The absence of wells on the west and south sides of White River probably would have a mixed effect. The influence of greater than modeled demand in this area would have the general effect of requiring an expansion of the Riverside/White River Well Field capture zone to meet its own demand. At the same time, the capture zones of wells proximal to the WHPA boundary (northwest and south of the IW well fields) would tend to impede such an expansion. Therefore, the expansion would probably occur around such impediments. However, this consideration would be germane to a situation in which the Riverside/White River Well Fields were being pumped at rates close to those that were modeled. As indicated above, those modeled rates significantly exceed current usage and current reported capacity. Therefore, the delineated WHPA is probably conservative, regardless of the greater than modeled pumping west and south of the White River.

Fall Creek Well Field

Table 6 compares actual and modeled wells in the Fall Creek Well Field. The WHPA delineation model incorporated 16 IW wells, half of which were existing and half proposed. Each was modeled at a pumping rate equal or near to its actual or proposed capacity. Two wells were constructed in the Fall Creek Well Field subsequent to the modeling work, resulting in a total of 10 wells. The modeled aggregate pumping from Fall Creek Well Field was 14,600 gpm, or 21.02 MGD. The modeled demand is approximately 3.5 times the 2004 - 2005 reported demand, and approximately 1.7 times the reported combined capacity of the existing wells. These factors indicate that the modeled demand would tend to produce a conservative capture zone relative to recent usage and the reported well field capacity.

Figure 7 shows cumulative pumping versus distance from the geographic center of Fall Creek Well Field. The data series including the Fall Creek Well Field pumping shows that the modeled demand is significantly greater than 2004 - 2005 usage to a distance of approximately 8 km. This conservatism relative to 2004 - 2005 usage is



largely the result of the assumed pumping from the Fall Creek Well Field and the Riverside/White River Well Fields, which were also included in the model. Comparison of the data series excluding Fall Creek Well Field pumping indicates that the modeled demand remains conservative to a distance of approximately 8 km.

Figure 6 shows the Fall Creek Well Field WHPA and the locations of water supply wells. Also shown are the WHPA and wells of the Riverside/White River Well Fields. There is a good correspondence between wells included in the model and those extracted from IDNR usage records within approximately 8 km of the Geist Well Field. As indicated above, the modeled pumping rates at these wells were greater than those determined from the 2004 - 2005 usage records. If the 2004 - 2005 pumping rates at these wells had been incorporated in the model, some expansion of the WHPA may have resulted. However, this should be expected only if the pumping of the Fall Creek Well Field were at the near capacity rates used in the model.

Ford Road Well Field

Table 7 compares actual and modeled wells in the Ford Road Well Field. The WHPA delineation model incorporated four IW wells, all of which were existing at the time. Each was modeled at a pumping rate equal or near to its actual or proposed capacity. The modeled aggregate pumping from Ford Road Well Field was 1,800 gpm, or 2.59 MGD. The modeled demand is approximately 1.9 times the 2004 - 2005 reported demand, and approximately 0.9 times the reported combined capacity of the existing wells. These factors indicate that the modeled demand would tend to produce a conservative capture zone relative to recent usage, but not necessarily relative to the reported well field capacity.

Figure 8 shows cumulative pumping versus distance from the geographic center of Ford Road Well Field. The data series including the Ford Road Well Field pumping shows that the modeled demand is greater than 2004 - 2005 usage to a distance of approximately 15 km. This conservatism relative to 2004 - 2005 usage is largely the result of the assumed pumping from the Ford Road Well Field. At distances beyond 15 km, the reported 2004 - 2005 pumping demand greatly exceeds that modeled. Comparison of the data series excluding Ford Road Well Field pumping indicates that the modeled demand is approximately the same as the 2004 - 2005 reported usage to a distance of approximately 14 km. At greater distances, reported pumping demands are much greater than in the model.

Figure 9 shows the Ford Road Well Field WHPA and the locations of water supply wells. Also shown are portions of the WHPA and wells of the Riverside/White River and Fall Creek Well Fields. Figure 9 shows that the model did not incorporate wells to the southeast in Indianapolis (including the Riverside/White River and Fall Creek Well Fields). This is the reason for the noted divergence of reported 2004 - 2005 usage and modeled pumping demand at distances greater than about 14 km from Ford Road Well Field.



It is not clear what effect, if any, the greater than modeled demands at more than 14 km would have on the Ford Road Well Field WHPA. Much of this demand lies to the east of the White River and is at a significant distance relative to the size of the Ford Road Well Field WHPA. It is likely that the WHPA is conservative relative to current usage at the well field, because the modeled demand exceeded current usage by a factor of 1.9. If there is a loss of conservatism, it would probably only be manifested if the well field were pumped at a rate close to its capacity, which is slightly greater than the modeled demand.



Section 3 Conclusion and Recommendations

N.A.WS compared input data used in developing the WHPA delineations with recent IDNR well and usage records. Our assessment indicates that each of the five WHPA delineations is conservative, such that they will allow for future growth and expanded pumping. Average demand from these well fields during 2004 - 2005 ranged from 23 percent (Geist) to 53 percent (Ford Road) of the demand simulated in the WHPA models. Each of the delineated WHPAs is considered to be conservative under this range of actual demands.

It is difficult to estimate precisely the threshold at which increased demand from IW well fields would warrant a re-evaluation of the WHPA delineations. It is likely that the threshold would vary depending on local circumstances, including increased or decreased demand from wells and well fields in the vicinity of the WI well fields. Of the IW well fields, Ford Road has had recent demands at a higher percentage of the modeled demand. The modeled demand from wells and wellfields proximal to Ford Road was also closer to reported 2004 - 2005 usage than was the case for the other well field models. Therefore, the Ford Road WHPA is more sensitive to demand increases either from Ford Road wells or neighboring wells. However, increased demand from existing non-IW well fields is probably more likely in the neighborhoods of the Geist, Riverside, and South well fields. Given these varied considerations, 70 percent of modeled demand from any IW well field is suggested as a general threshold at which the WHPA for that well field should be re-evaluated. We also recommend that a re-evaluation be made if the aggregate reported demand from non-IW high capacity wells within 8 km of any IW well field should increase to 120 percent of the modeled demand.

These guidelines are approximate estimates, because they are judgments based on the analyses presented in this report, which did not include modeling. Significant development, such as the construction of a new non-IW well field or an increased demand of 20 percent or more from an existing non-IW well field within 5 km of any IW well field, might warrant a WHPA re-evaluation independently of the approximate thresholds described above. It is recommended that such re-evaluations include an update of the existing WHPA models or, if that is not practicable, the development of new WHPA models for the purpose of redefining the WHPAs.



	Tables	
	•	
,		
		•
,		

Table 1

	South Wellfield						
Com	parison of F	umping Rates	used in WHPA				
				Modeled	Pump	2004	2005
				Pumping	Capacity	Usage	Usage
UTMNORTH	UTMEAST	REGISTRNO	SOURCEID	Rate (gpm)	(gpm)	(gpm)	(gpm)
4391235	569200	03054	SWF-01	1400	1400	0.4	0
4391235	569500	03054	SWF-02*	1400	1400	168	78
4390675	569575	03054	SWF-03*	1400	1400	469	630
4390725	569250	03054	SWF-04	1400	1400	315	1151
4389520	567400	03054	SWF-05	1000	1000	561	177
4389065	567515	03054	SWF-06	1400	1400	308	497
4390220	567200	03054	SWF-07	1000	1400	94	569
4388835	567190	03054	SWF-08	1000	1000	110	165
4388475	567690	03054	SWF-09	1400	1900	0	0
4390425	568110	03054	SWF-10	1800	1800	775	1004
4387960	567400	03054	SWF-11	1400	1400	348	814
4390201	568512	03054	SWF-12	2100	2100	1243	1326
4389176	567819	03054	SWF-13	1000	1000	324	383
4387270	567420	03054	SWF-14	not in model	1200	552	179
4387300	567060	03054	SWF-15	not in model	1400	950	724
4387980	567080	03054	SWF-16	not in model	1800	397	260
4386920	567390	03054	SWF-17	not in model	1000	444	607
4390990	568470	03054	SWF-18	not in model	1000	340	79
4390950	568320	03054	SWF-19	not in model	1400	748	705
4390997	568498		14 (proposed)	1400			
4391023	568208		15 (proposed)	1000			
4387715	567359		16 (proposed)	1400			
4387358	567284		17 (proposed)	1400			
4390946	569242		18 (proposed)	1400			
4390898	569565		19 (proposed)	1400			
4390252	569136		20 (proposed)	1000			
4387621	567062		21 (proposed)	1000			
4387418	568059		22 (proposed)	1000			
4386777	567524		23 (proposed)	1000			
4386768	567144		24 (proposed)	1000			
4386469	567359		25 (proposed)	1000			
4387871	568266		26 (proposed)	not indicated			
			Totals	31,700	26,400	8,145	9,351

Note: Proposed wells used in capture zone delineation lack registration number, or pump capacity entries. Note: *IDNR recorded coordinates for wells SWF-02 and SW-03 are reversed. This mistake is corrected here, but shown as recorded in the accompanying map.

Table 2

Darison of Pumping Rates at Non IWC Wells in the

	'	Comparison	of Pumping Rates at Non IWC Wells in th	e Vicinity o	f South Wel	Field 2004	2005	Modeled
				Capacity	Distance	pump	pump	Rate
REGISTRNO	SOURCE	D Use	Owner	(gpm)	(km)	(gpm)	(gpm)	(gpm)
04534		MI	Governors Pointe Home Owners Associati	250	1.5	(3)	3	(9)
00565	2M	P\$	Indiana-American Water Co., In	500	3.6	355	238	370
00565	1M	P\$	Indiana-American Water Co., In	500	3.7	434	347	370
00565	3M	P\$	Indiana-American Water Co., In		3.8			370
00565	20	P\$	Indiana-American Water Co., In	700	3.9	40	75	370
00565	10	P\$	Indiana-American Water Co., In	1000	3.9	118	194	370
03437	1	P\$	Indiana-American Water Co., In	850	4.0	513	426	
00565	30	P\$	Indiana-American Water Co., In	1000	4.0	54	101	370
03437	2	P\$	Indiana-American Water Co., In	450	4.1	473	426	
04148	WRE1	P\$	Indiana-American Water Co., In	2500	4.3	790	936	
02307	5	P\$	Bargersville Water Works	1200	4.3	11	0	
02307	6	P\$	Bargersville Water Works	1000	4.3	207	106	
02307	4A	P\$	Bargersville Water Works	1200	4.4	19	3	
04148	│ WRE2	P\$	Indiana-American Water Co., In	2500	4.4	1185	1220	
00759	2	IR	Adrian Orchards	70	5.0	0.3	0	
00899	1		Meyer & Humes	90	5.4	0.0	0.0	
04574	35	IR	Gary Greenhouse, Inc	150	5.4		0.0	
00899	1	IR	Meyer & Humes	45	5.4	0.0	0.0	
02307	9	P\$	Bargersville Water Works	2700	5.6		869	
02307	8	P\$	Bargersville Water Works	2435	5.7	751	476	
02307	7	P\$	Bargersville Water Works	2400	5.8	752	359	
00475	7	EP	Indianapolis Power & Light Co.	3040	6.1	0	0	
02170	1	IR	Brehob Nursery Inc.	180	6.1	39	36	
00475	50-1	EP	Indianapolis Power & Light Co.	1000	6.1	59	80	
00475	6-1	EP	Indianapolis Power & Light Co.	750	6.2	86	118	
00475	70-1	EP	Indianapolis Power & Light Co.	500	6.2	0	0	

Table 3 Geist Wellfield

Comparison of Pumping Rates used In WHPA models with 2004-2005 Reported Usage Modeled Pump **Pumping Rate** Capacity **Usage** 2005 Usage UTMNORTH UTMEAST REGNO WELLNO (gpm) (gpm) (gpm) (gpm) GWF-1 GWF-2 GWF-3 GWF-4 not in model GWF-5 not in model GWF-6 not in model GWF-7 not in model GWF-8 not in model 03596* 03396* 8E 03396* 02670* 500 02670* 02670* P-1 P-2 P-3 08 (P-4) 02670* P-5 P-6 03396* 12 (P-7) P-8 P-9 P-10 **Total** 16,800 18,050 3,941 3,723

Note: *Lawrence Utilities, Inc wells used in combined capture zone defineation.

Note: Proposed wells used in capture zone delineation lack registration number, or pump capacity entries.

Table 4
Riverside and White River Wellfields

Note: Proposed wells used in capture zone delineation lack registration number, or pump capacity entries.

i,

Table 5

Comparison of Pumping Rates at Non IWC Wells in the Vicinity of Riverside Well Field
2004

		omparison	of Fulliphing Kates at Not 1110 Trens in the	Vicinity O		2004	2005	
				Capacity	Distance	pump	pump	Modeled
DECISTONO	SOURCEID	Use		(gpm)	(km)	(gpm)	(gpm)	Rate (gpm)
REGISTRNO	SOURCEID	USE EP		300		(9piii)	0	
01637		EP	Clarian Health Partners, Inc.	500		Ö	o II	
02773	9	III EP	Home City Ice	300		28	26	
00866	1 1		Home City Ice	200		0	0	
00866		IN	Clarian Health Partners	420		0	0	
04345	DW-3	MI	Clarian Health Partners	420		0	0	
04345	DW-5	MI		420		0	o II	
04345	DVV-1	MI	Clarian Health Partners	420		0	0	
04345	DW-6	MI	Clarian Health Partners	420		0	0	
04345	PW-5	MI	Clarian Health Partners	420	 	0	0	
04345	PW 4	MI	Clarian Health Partners			158	95	264
00544	[1]	III IN	Peerless Pump Col LLC	400		100	2	
02773	10	EP	Clarian Health Partners, Inc.	500		13	8	
01023	 	iN	Carbill DCI Inc	120		0	5	
04536	1	IN	Indianapolis Department of Public Work	425		-	67	
01177	3	IN	Industrial Anodizing Co. Inc.	100		75 30	26	
01177	 2	III IN	Industrial Anodizing Co. Inc.	100			11	
00366	2N	EP	American United Life Insurance Company	485	<u> </u>	47	75	63
00366	577	EP	American United Life Insurance Company	900	 	148	125	60
00366	377	EP	American United Life Insurance Company	520		81	69	
02797	1	EP	ADMINISTRATION	500		0	0	
02797	2	EP	ADMINISTRATION _	500		0	0	
00366	1E 4S	EP	American United Life Insurance Company	1450		528	507	297
00366	4 \$	EP	American United Life Insurance Company	870		229	231	292
02613	1	MI	CB Richard Ellis	700		0	0	
02613	2	MI	CB Richard Ellis	700		107	420	
00747	4	IN	General Motors	1000		0	37	
00747	3	IN	General Motors	600		0	0	
02613	3	MI	CB Richard Ellis	700	2 9	0	65	
02613	4	MI	CB Richard Ellis	700		10	0	6
00747	2	IN	General Motors	550		35	0	
00364	[1	IN	Diamond Chain Company	100		88	76	
00364	4	IN	Diamond Chain Company	180		0	0	

Table 5 (continued)

Comparison of Pumping Rates at Non IWC Wells in the Vicinity of Riverside Well Field

			-	-		2004	2005	
				Capacity	Distance	pump	pump	Modeled
REGISTRNO	SOURCEID	Use	Owner	(gpm)	(lkm)	(gpm)	(gpm)	Rate (gpm)
00364	2	IN	Diamond Chain Company	160	3 2	0	0	
00364	3	IN	Diamond Chain Company	170	3,3	0	0	
02747	#	MI	Central Parking System	200	3 .4	38	16	
00275	1 4	EP	Indianapolis Marion County	350	3 4	25	17	1 9
02747	2	MI	Central Parking System	200		42	16	
00275	3	E P	Indianapolis Marion County	60	3 .5	60	150	6 7
00275	4	EP	Indianapolis Marion County	20	3 5	0	8	
00275	1 8	EP	Indianapolis Marion County	60	3.5	61	60	5 7
00275	2	EP	Indianapolis Marion County	118	3 5	120	80	12
02790	. †	IR	RN Thompson & Associates Inc	200	3 9	5	9	1 3
00180	1	IR	Indianapolis Motor Speedway Golf Cours	1100	4 0	151	165	
01004	9	IN	Eli Lilly & Co	1300	 4	0	0	
01004	8	IN	Elii Liiliy & Co	1000		2623	2747	
01004	1 9	IN		1025	4 4	0	0	
01004	1 1 1 1 1 1 1 1 1 1	IN		950	 5	0	0	
03296	<u> 1</u>	EP	Praxair Surface Technologies	80	4 5	0	0	
01004	1 2	IN		1000	 5	0	0	
00414	_ [1]6]	IN	National Starch & Chemical	800	<mark>4</mark> 6	15	51	
00414	RSP-115	IN	National Starch & Chemical	480	 <u> </u>	105	206	
00414	<u> 1</u> 4	IN	National Starch & Chemical	700	 <u> </u>	20	39	
01115	1 3	III IN	Allison Transmission	5		1	1	
01115	2	IN	Allison Transmission	675		0	0	
00414	111	IN	National Starch & Chemical	600	<mark>4</mark> 9	203	88	
04540	_ 2	III IN	Hoosier Concrete, LLC	60		0	0	
01115	BW-10	IN	Allison Transmission	7	 5 0	1	1	
01115	₿₩ -5	IN	Allison Transmission	7		1	1	
01115	BYM-6	IN	Allison Transmission	7		1	1	
01115	B W-7	IN	Allison Transmission	7		1	1	
01115	B yyy-8	IN	Allison Transmission	7		1 ·	1	
01115	BW-9	IN	Allison Transmission	7	 5 0	1	1 ·	

Table 6
Fall Creek Wellfield
Comparison of Pumping Rates used in WHPA models with 2004-2005 Reported Usage

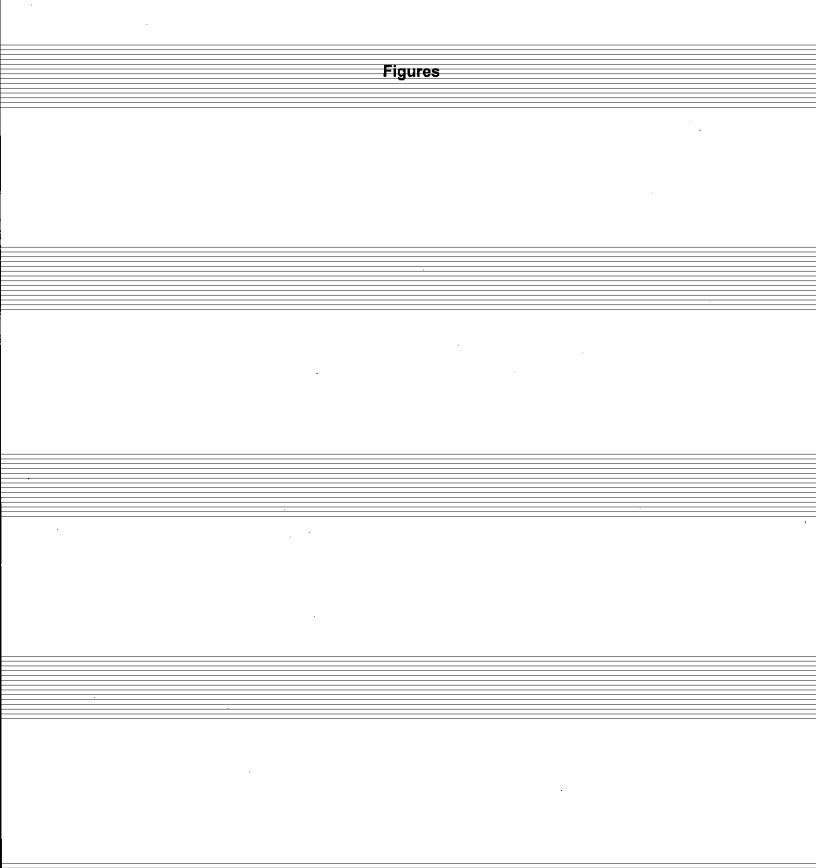
				Modeled Pumping	Pump Capacity	2004 Usage	2005 Usage
UTMNORTH	UTMEAST	REGNO	SOURCEID	Rate (gpm)	(gpm)	(gpm)	(gpm)
4408848	574678	01378	FC2	1400	1400	267	646
4409238	574897	01378	FC5	1000	1000	297	315
4409380	575257	01378	FC7	300	300	32	614
4409244	575117	01378	FC8	600	600	427	364
4410110	575445	01378	FC11	1400	1200	737	651
4409453	574833	01378	FC17	1000	700	122	1
4409789	574166	01378	FC18	1400	1400	1207	995
4410107	574167	01378	FC19	700	700	303	276
4410418	573930	01378	A (FC-21)	700	700	202	360
4410196	573964	01378	B (FC-20)	700	700	202	360
4410126	573744		С	1000			
4409797	573903		D	1000			
4409760	573620		Ę	1000			
4409531	573633		F	700			
4409699	574619		G	700			
4409382	574307		Н	1000		······································	
			Total	14,600	8,700	3,796	4,581

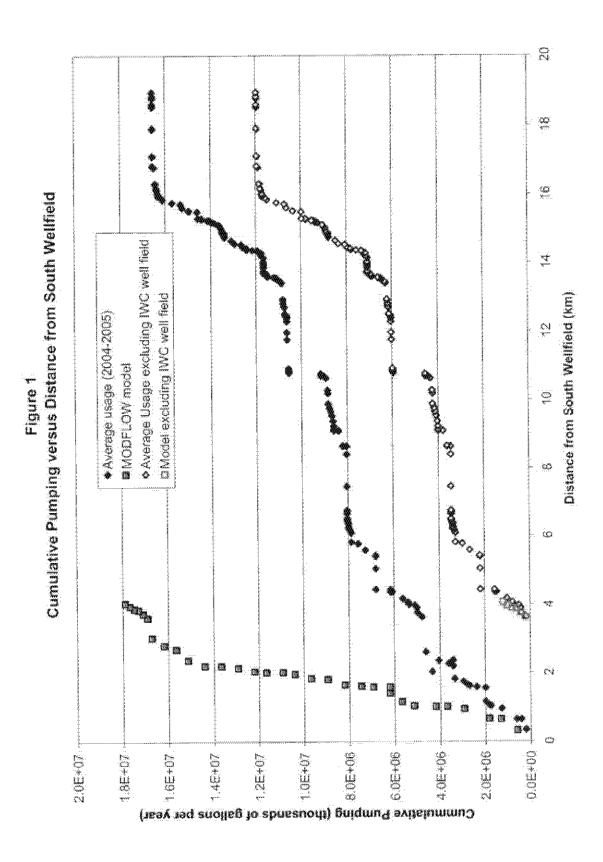
Note: Proposed wells used in capture zone delineation lack registration number, or pump capacity entries.

Table
Ford Road V

			Ford Road	d Wellfield				_
Co	mparison of	Pumping Rate			th 2004-200	Reported Usa	adė	=
	mpanoon or	· amping rate		Modeled	Pump		- 9-	=
				Pumping	Capacity	2004 Usage	2005 Usage	Ξ
UTMNORTH	UTMEAST	REGISTRNO	SOURCEID	Rate (gpm)	(gpm)	(gpm)	(gpm)	
4419126.342	561669.361	00365	FRW-1	600	602	267	310	
4419101.547	561660.604	00365	FRW-2	400	596	230	234	
4419360.636	561686.451	00365	FRW-3	500	500	262	282	
4419988.761	561567.544	00365	FRW-4	300	300	139	128	
			Total	1,800	1,998	899	954	







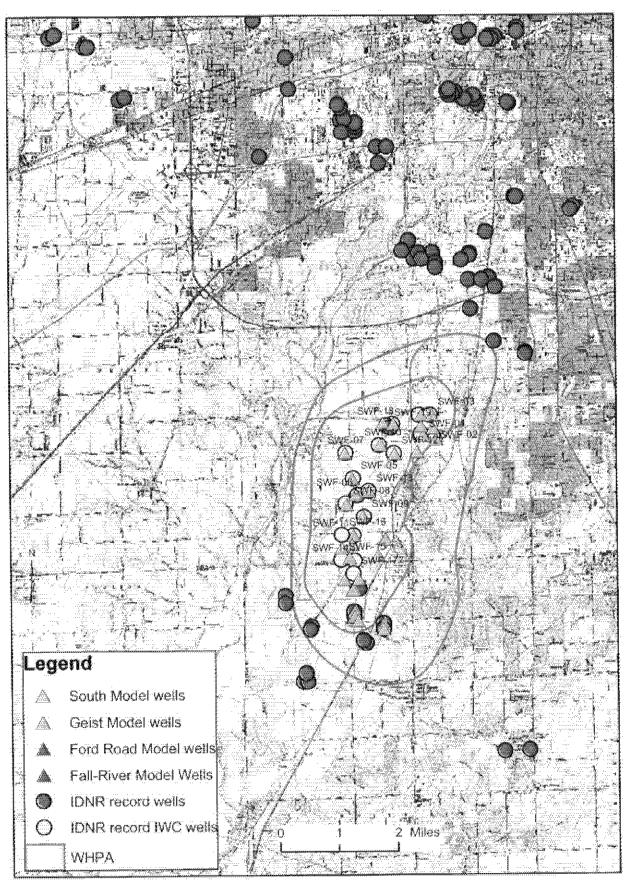
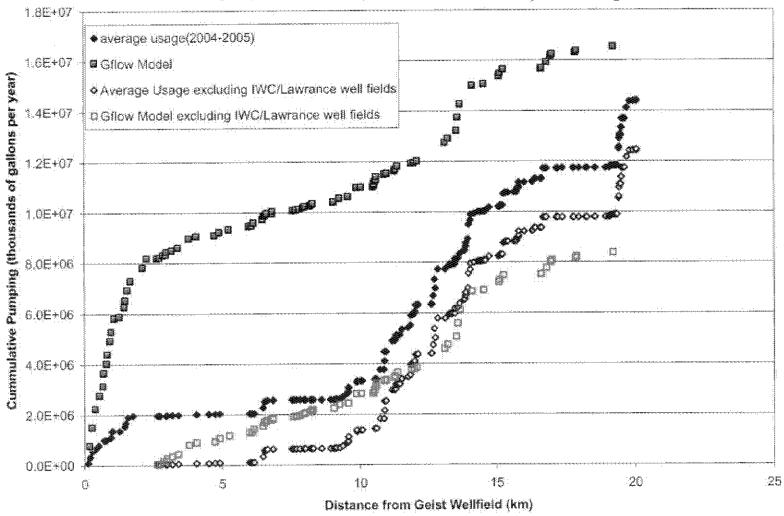


Figure 2
Map showing South Well Field WHPA and well locations

Figure 3
Cumulative Pumping versus Distance from the Geist Wellfield
GFLOW WHPA model versus 2004-2005 Reported Usage



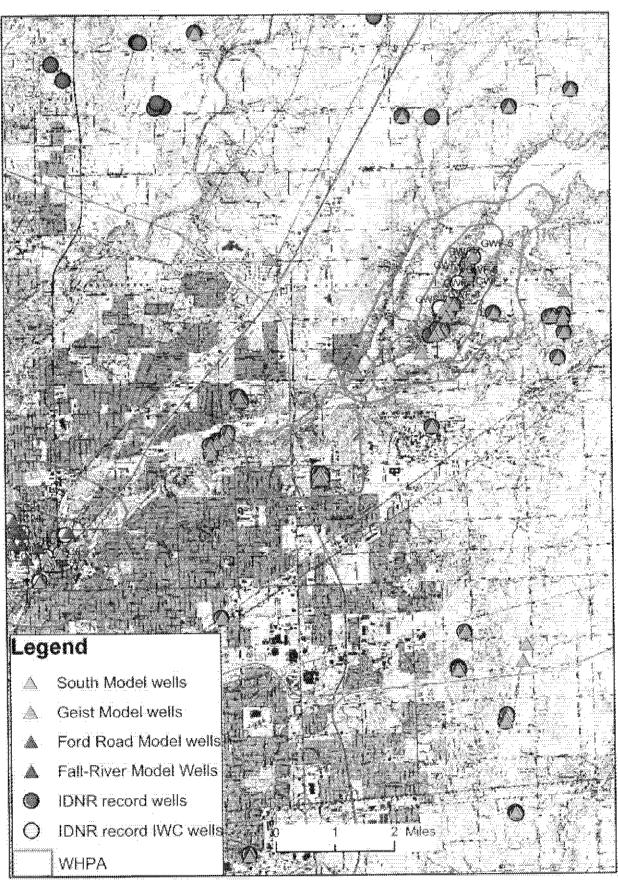
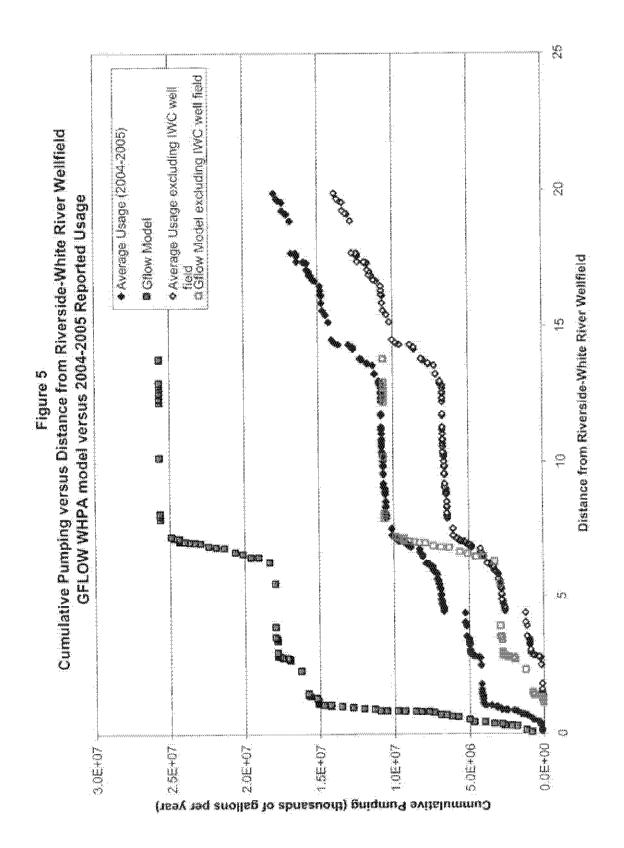


Figure 4
Map showing Geist Well Field WHPA and well locations



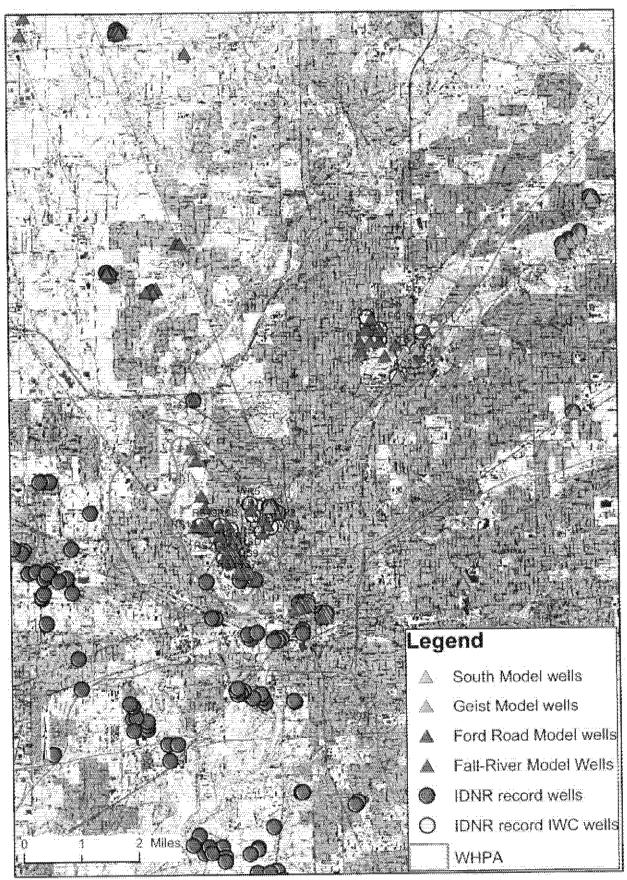
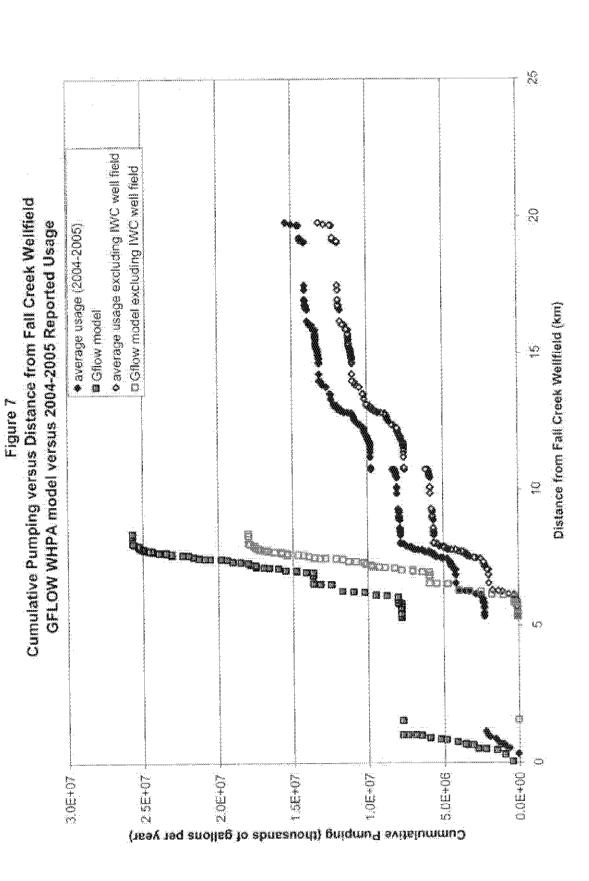
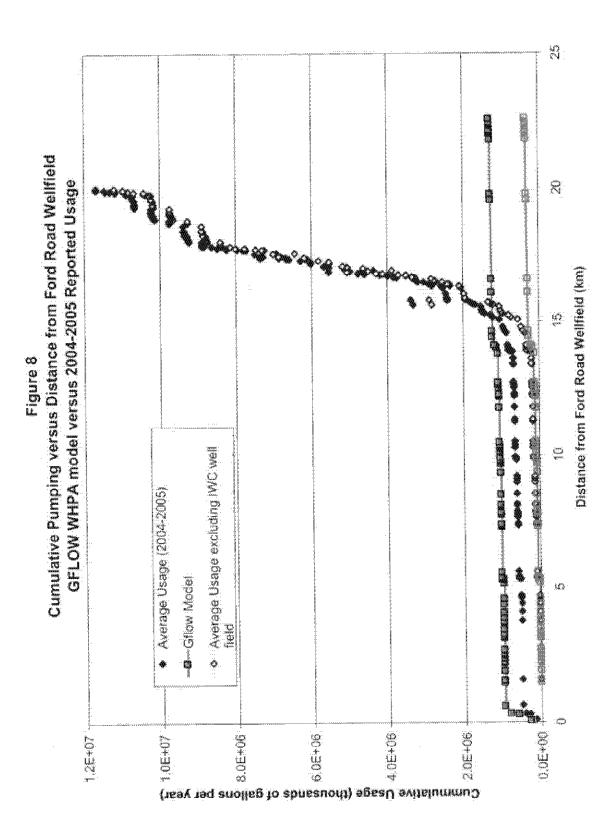


Figure 6
Map showing Riverside and Fall Creek Well Fields WHPA and well locations





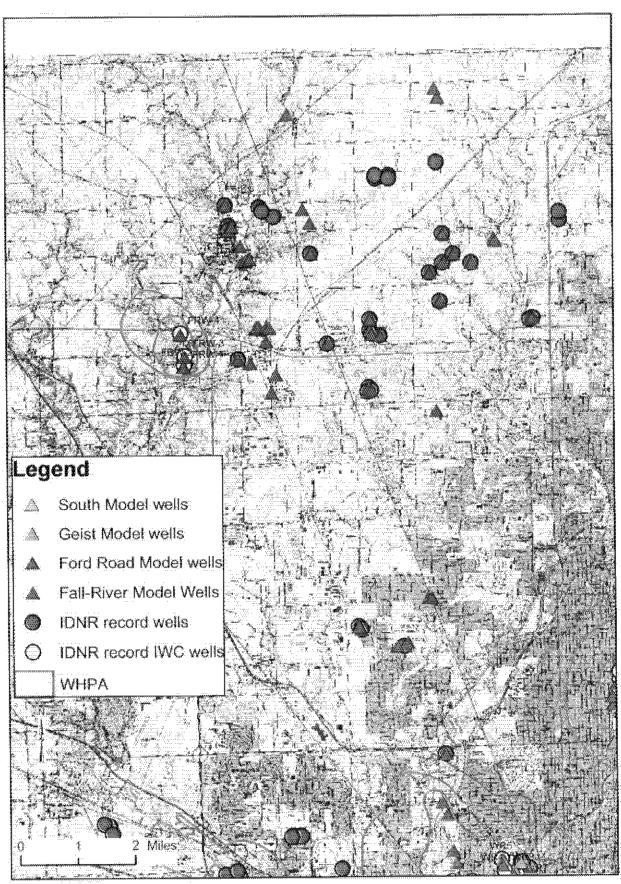


Figure 9
Map showing Ford Road Well Field WHPA and well locations



Document/Drawing Transmittal

250 Airside Drive, Mo	oon Township, PA 15108		
412-809-6000	70 70 Miship, 171 15100		Date: March 7, 2007
Fax 412-809-6075			Project No: 56007190
To: Ms. Sher			RE: Review of Wellhead Protection Area
Asset Ma	anager Vater Indianapolis, LLC		Delineations
	iterway Blvd.		
Indianap	olis, IN 46202		
Attention:	N		
	Sherrae		
We are sending	g herewithin:		
Drawing	s Do	ocuments	
Reports a	nd CDs		
Copies	Drawing No.		Description
44		Review of Wellhead Prote	ction Area Delineations (Reports)
2		Review of Wellhead Prote	ction Area Delineations (CDs)
1		CD Containing Data Files	Used in WHPA Delineation Evaluations
These are trans	mitted as checked belo	₩:	
For Your U		eview & Comment	Contractor Coordination Req'd
As Request			Drawing Revision Forthcoming
		710 vai	Draveing receiving
Remarks:			
		-	
Copies to:		Very truly	y yours,
		N.A. Wat	er Systems
		. 1	
		by:	Lough M. White
		. Do	ouglas M. Dusbiber, P.G.

LAND USE EXEMPTION FORM QUESTIONAIRE
City of Indianapolis
Marion County Wellfield Protection Zoning Ordinance

	ne of Facility:
	lress:
	ner's Name:
	ner's Address:
	olicant's Name:
	d Use:
	llfield Name:
	llfield District:
ILP	Number:
groi sub: Mai exte Per	or facility is located in a wellfield. Many residents obtain their drinking water from the sundwater that is beneath your facility. The following questions must be answered prior to mitting your application for a permit under The Wellfield Protection Zoning Ordinance of the County. To expedite your review, the questions should be answered to the fullest ent possible and are designed to provide critical information to the Technically Qualified soon and various other members of the review board. Your answers will be reviewed to the termine how your site might affect our drinking water supply.
1.	Are you, the applicant, either the owner of the facility or a representative agent of the
	owner?
2.	Describe the business activities to be conducted on this property. If this is an addition to a pre-existing business, what are those activities?
3.	Is the proposed land use listed in Section 2.00, B, 2 (page 163 to 166 of the General Ordinance Record, No. 76, 1997)?
4.	In its ordinary course, does this business have substances other than those exempted in Section 2.00, B, 1, (a) through (g) (page 163 of the General Ordinance Record, No. 76, 1997)?
	Answer question No. 5 or 6 depending on which one is appropriate to your well district (i.e. W-1 or W-5).
5.	If in W-1, in its ordinary course at any point in time, does this business have more or less than the threshold amount of one (1) gallon of liquids in the aggregate or six (6) pounds of water soluble solids in the aggregate?
6.	If in W-5, in its ordinary course at any point in time, does this business have more or less than the threshold amount of one hundred (100) gallon of liquids in the aggregate or six hundred (600) pounds of water soluble solids in the aggregate?

7.	Will any water-soluble solids or liquids be used or stored onsite? Please list them and their quantities.
8.	Does the facility conduct any operations or processes that produce solid or liquid waste products? Please list the types of wastes generated. What is done with these wastes?
9.	Does or will the facility have any discharge permits?
10.	Does the facility have any on-site wastewater treatment or disposal system?
11.	How is stormwater to be managed on the property?
12.	What will the final ground cover be at this property (i.e. pavement, asphalt, gravel, lawn)?
13.	Are any oil or chemical spills known to have occurred on the site or if an addition, on the adjacent property/building? If yes, describe
14.	Is the facility connected to a sanitary sewer?
15.	Does the facility have any discharge points such as floor drains, trenches, oil water separators, grease traps, sumps, etc.?
16.	Does the property provide for rental or leased space?
17.	Are the occupants or users of the facility aware that they are in a wellfield?
18.	Besides routine building maintenance, will any other maintenance be performed on the property?
19.	Are there any tanks, drums or other storage containers on the property? Please list their quantities, products stored and whether they are aboveground or underground.
Name o	f licensed professional (printed) Date
Name o	f licensed professional (signature) Company
Title	Indiana Professional License No.
OMD/	TOP Representative (signature) Date



June 2, 2004

Moench Engineering, P.C.
3996 Clarks Creek Road, Suite 100
Plainfield, Indiana 46168
Attention: Jennifer Lawrence

Southern Dunes Self Storage, L.L.C. One Indiana Square, Suite 2335 Indianapolis, Indiana 46204 Attention: David Baxter

Re: Marion County Wellhead Protection Zoning Ordinance
Technically Qualified Person Review TQP-04007
Southern Dunes Storage Center – Self-Storage Space
7425 Wellingshire Boulevard
Indianapolis, Indiana 46217

Weston W.O. No. 11921.020.003.0113

Dear Ms. Lawrence:

Weston Solutions, Inc. (WESTON_{SM}) has been contracted by the Department of Public Works on behalf of the Department of Metropolitan Development (DMD) to provide Technically Qualified Person (TQP) services to the City of Indianapolis. Pursuant to the Wellfield Protection Zoning Ordinance of Marion County, Indiana (City-County General Ordinance No. 91, 2003) an Improvement Location Permit Application was submitted to the City of Indianapolis for the subject site. WESTON received a copy of this submittal on May 13, 2004, and additional information on May 26, 2004. Upon receipt of this information and the various comments from the Marion County Health Department, WESTON conducted a review on behalf of the Metropolitan Development Commission (MDC). The review was conducted to ensure that the site development is not injurious to the public water supply.

This property is located at 7425 Wellingshire Boulevard, in Indianapolis, Indiana and lies within the One Year Time-of-Travel (W-1) Wellfield Protection Area Zoning District of the Perry Wellfield. According to the information you submitted, the project includes the construction of three current and up to four future additional buildings, which will be used only for self-storage. You further indicated that no chemicals would be stored in the storage spaces and that no tanks or drums would be located on the property.

June 2, 2004 TQP - 04007 Page 2

WESTON has reviewed your application, the materials you submitted and the various comments received. Based upon our review, the TQP approves the submitted plan as modified subject to the following conditions and/or amendments:

- 1. All development shall comply with the Wellfield Protection Zoning Ordinance development standards, except as modified herein.
- 2. Vehicle storage by tenants or occupants shall not occur on unpaved areas of the property.
- 3. No storage of liquids or water-soluble solids shall occur on site.
- 4. All tenants or occupants of the on-site storage facilities shall receive along with their rental agreement, a copy of the special requirements notice agreement for handling and storing any materials on site that represent potential groundwater contaminants within the wellhead protection zone (see attached Special Requirements Notice Agreement). Tenants or occupants shall read this notice, sign it, and return it to the site manager prior to storage area use.
- 5. The site manager shall maintain on file at the site the signed Special Requirements Notice Agreement of all active tenants or occupants.
- 6. "Water Drop" Signs shall be placed on the front of each building facing the site entrance to indicate that no storage of liquids and/or water soluble solids is allowed (see attached Recommended Sign)
- 7. An emergency response/spill prevention plan shall be developed. A copy of this plan shall be kept on site and available for inspection by the TQP. An example of this plan is included as an attachment to this letter.
- 8. Facility personnel shall receive training in the implementation of the plan. Documentation of this training must be kept on site and available for inspection by the TQP (see attached Documentation Form).
- 9. A spill kit shall be kept on site at all times to handle the occurrence of any chemical products spills that may occur as a result of unauthorized storage by a tenant.
- 10. No tenant vehicle or equipment maintenance activities including fluid replacement shall occur at the site.
- 11. No floor drains will be located within the individual storage units.
- 12. Veolia Water shall be notified within 24 hours of any spill or release occurs at the facility. All spills, regardless of quantity shall be immediately cleaned up. Wastes generated in the cleanup of a spill shall be disposed of properly.
- 13. All federal, state and local regulations shall be followed should any environmental contamination be encountered during the construction of this facility.
- 14. The facility owner/operator shall provide notification to the DMD Permits Section if a change in the facility operation should occur that is inconsistent with the conditions outlined herein.

June 2, 2004 TQP - 04007 Page 3

In addition to the site and development requirements of Section 2.01, D, all development within the W-1 and W-5 Districts shall conform to certain additional requirements. As stated in Section 2.01, H, 2, subpart (d) the development shall be connected to municipal sanitary sewers or combined sewers. Additionally, as stated in Section 2.01, H, 2, subpart (a) all known abandoned wells shall be identified and sealed in accordance with applicable law.

Due to the nature of the on site activities, the TQP will require you to provide documentation of compliance with the approved plan with the submittal of a construction completion affidavit, and will require periodic inspections of the facility by a representative of the TQP to document compliance.

Sincerely,

Gil Butler, LPG, CHMM

WESTON Solutions, Inc.

Technically Qualified Person

cc: Ken Coad-IDPW/OES

Rosemarie Hansell, MCHD

Sherrae Davis, Veolia Water

SPECIAL REQUIREMENTS NOTICE AGREEMENT

Storage Space No.
Marion County Wellhead Protection Information
The New Storage Facility complex located at 7425 Wellingshire Boulavard, Indianapolis, Indiana is situated within a designated Marion County Welthead Protection Area. As such, in order to protect the City's drinking water supplies, the use and storage of chemicals that can potentially contaminate the underlying groundwater is not allowed at this facility. As a tenant of leased space, you are required by this agreement to abide by the following restrictions:
1. No liquids or water soluble solids shall be transported onto the property.
2. No liquids or water soluble solids shall be stored in the leased space.
3. No exchanges of vehicle fluids (for example, gasoline, oil, transmission fluid) of liquid transfer between containers shall occur on site.
Noncompliance with these restrictions may result in immediate termination of the lease agreement with loss of deposit, and referral of the leasee to the Marion County Health
Department for possible prosecution. By signing below, I have read and understood these requirements and agree to be bound by them.
Tenant Name (signature)
Tenant Name (printed)

Date

RECOMMENDED SIGN LANGUAGE ABOVE OPEN FACILITY SINKS

WARNING:

NO CHEMICALS SHALL BE STORED AT THIS FACILITY



THIS FACILITY IS LOCATED IN A DESIGNATED WELLFIELD PROTECTION ZONE OF MARION COUNTY, INDIANA

EMERGENCY RESPONSE/SPILL PREVENTION PLAN FORMAT

Marion County Wellfield Protection Information

NOTE: This format is a generic format guideline only, and should be modified to meet site-specific conditions, chemical types, and concerns. Any plan developed should be reviewed by a certified environmental professional (such as a professional engineer, industrial hygienist, hazardous materials manager, professional geologist, environmental health specialist) with education, experience, and training in the area of spill response and health and safety management.

Name of Facility:

Facility Address:

Facility Telephone Number:

Facility Owner:

Facility Owner Telephone Number:

Emergency Contact Persons:

Emergency Contact Telephone Numbers:

Emergency (hazard, threat, or injury)	911
Poison Control	(317) 929-2323
National Response Center:	(800) 424-8802
Indiana Department of Environmental Management:	(317) 233-7745
Chemical Transportation Emergency Center (Chemtree):	(800) 424-9300
Local Emergency Planning Committee (LEPC)	
for Marion County:	(317) 252-3230
Indianapolis Department of Public Works:	(317) 327-1620
Indimmports Department of a new control	(317) 327-1621
Marion County Health Department (MCHD):	(317) 221-2266
(Call MCHD for advice on any chemical spill)	
Veolia Water	(317) 264-7723
7 W 22 W 77 W 22 W 2	

Nearest Hospital/Emergency Medical Center Name:

Nearest Hospital/Emergency Medical Center Telephone Number:

Nearest Hospital/Emergency Medical Center Address:

Nearest Hospital/Emergency Medical Center Transportation Route:

Emergency Spill Kit Location On Site (description and map)

Chemical Type, Quantity, Location On-site List (description and map)

Response Guidelines for Handling Major Spills (Greater Than Reportable Quantities)

Reportable Quantity Listing for Chemicals in Use

Emergency Communication Contacts

Spill Reporting (Indiana Department of Environmental Management)

Spill Isolation/Communication to Nearby Residents/Businesses

Absorbent Usage
Spent Absorbent Disposal
Health & Safety Concerns

Response Guidelines for Handling Minor Spills (Less Than Reportable Quantities)

Spill Isolation
Absorbent Usage
Spent Absorbent Disposal
Health & Safety Concerns

Health & Safety Guidelines for Handling Spills

Specific Health Impacts for Employees Contact of Emergency Medical Assistance Short-term aid to employee(s)

Material Safety Data Sheets (MSDSs)

DOCUMENTATION OF EMPLOYEE TRAINING EMERGENCY RESPONSE/SPILL PREVENTION PLAN IMPLEMENTATION

The following employees of <u>Southern Dunes Self-Storage</u> Facility, located at <u>7425 Wellingshire Boulavard</u> in Indianapolis, Indiana have received training in implementing the site *Emergency Response/Spill Prevention Plan* as required by the Marion County Wellhead Protection Zoning Ordinance.

Instructor **Employee Training Employee** Name Date Signature Name

Date Prepared: 10/27/99 14:22

TOP Tracking Report

Ш	 · · · · · · · · · · · · · ·						Ш										ш	Ш				
	TQP Project#	Wellfield	Project Name	Address	Contact (s)	P	one #	Date Received	Date Due	Delivered	De	livered	To	C.	ri of Complet	on Com	Ш	ΔT	П	\prod		
Ш	95.HSE-58	Southside	Kopetsky Park	5700 Kopelsky Drive	777		1111	j			111	1111	#	1		Conti	1154115	1	₩	₩	+	\dashv
Ш	95-HSE-6	Southside	TTX Fecility	1930 W. Banta	TTX, Inc			1								[Ш	Ш				ľ
Ш	95-HSE-7	Fail Creek	U.S. Towel, Inc.	4024 Miliersville Road	d U.S. Towel					1							Ш	Ш				
Ш	95-HSE-1	Riverside	Gordon Clark	1819 W. 16th St						}	1						Ш	Ш				ļ
Ш	96-HSE-10	Riverside	Pepper Construction	1850 W. 15th St.					1		[]]	Ш	Ш				1
Ш	96-HSE-2	Southside	Milestone Contractors	5686 Belmont					1		ΙH						Ш	Ш				J
Ш	96-HSE-9	Riverside	IN State Motor Post	1448 Stadium Dr.	One Am. Square												Ш	Ш				
Ш	97-HSE-1	Southside	O.K. Sand and Grave	5719 S. Concord St	Blankenship			1]	Ш						Ш	Ш				ļ
	TQP97001	Fall Creek	52nd St. Storage	1100 E. 52nd St.	Kendail Construction				1	1]]	Ш	Ш				ŀ
Ш	1998								ł		1						Ш	Ш				
Ш	98001		 	 	 	11	Щ				$\sqcup \sqcup$	Ш	Ш	Ш			Ш	Ш				
Ш	98002	Southside Southside	Discover Volvo Builders Concrete	1325 W. Thompson	Lare Daly - Banning Eng.	+#	2581	04/29/98	05/13/98	5/20/98		па Ме				delayed due to missing info fro	m ap	plica	arvi	Ш		\neg
Ц	98003	Southside	 	5540 S. Belmant Ave.			8282	07/06/98	07/20/98	8/26/98	ļ ķi	rt Havli	n		<u> </u>	delayed due to missing info fro	m ap	plica	ank	П		
Ш	98004		Grumpy Eds	1345 W. Sauthport	Donald Fisher - Insight Eng.	┪┵┵	9040	11/10/98	11/24/98	11/30/98		d Havii				delayed due to missing info fro	т ар	موراط	ant			
Ш	30004	Geist	Q-Lube	9825 Fall Creek Plowy	R.W. Hughes - Q-Lube		72-0103		01/05/99	1/27/99	κ	Havi	n			delayed due to missed site by p	ermi	its		Ш	11	
Ш	98005	Fall Creek	Walker Cleaners	1845 E. 45th St	J. Methews, C. Hogarin		368, 486 783	12/17/98	12/31/98	12/22/98		rt Htavii					Ш	Т	П	Ш		
H	1999	i				1	1	1	120.730	12/22/30		i riayii	"	+-	 	+	Ж	++	╁┼┼	╁┼┼	+	\dashv
li	99001	Southside	Веллу's Маліла	6400 Kopetsky Dr.	J. Dahnke, S. Withers	300	48-6986	-	 		$\vdash \!$	Щ	Ш	Ш			Щ	Щ	Щ	Щ		
IJ	99002	Southside	Speedco Facility	5191 Harding Lane	Scott Orbaugh - TOP Const		-9996	02/04/99	02/18/99	2/18/99		t Havis		\perp	 		Щ	Щ	Щ	Щ	<u> </u>	
	99003	Riverside	Speedway Body Shop		Donald Blue - Blue Engin.		-9995 -2641	02/09/99	02/23/99	3/1/99		1 Havii		Ш	 	delayed due to missing info from				Щ	Ш.	
Į	99004	Riverside	Herron School of Art	1350 Stadium Dr.	Alan Blunk - Bisckburn Arch	#	-5500	02/18/99	03/04/99	3/12/99		t Havis		#		delayed due to missing info from		_		Щ	Ш.	_
I	99005	Fall Creek	Suncoast Coffee	1115 E. 52nd St	Max Kendali - Kendali Const.	1 77	-5300	02/22/99	03/08/99	3/12/99		1 Hewlin		#		delayed due to missing info from	111	A CE	44	Щ	Ш	_
	99006	Southside	Belmont Sand Plant	5320 South Betmont Ave		572	4460	04/01/99	04/15/99	3/10/99		t Havliz		#		went through process backward	s	44'	Щ.	Щ	Щ.	_
П	99007	Fall Creek			M. Sapp, C. Jarrett - Fergus	-		03/10/99	03/24/99	4/28/99	Kir	t Haver	ш	4		No plans sent with request	ДЦ.	Щ'	Щ	Щ		4
ŀ	99008	Riverside	Advance Auto Parts Courtesy Cleaning	\$125 N. Keystone	Construction		9041	04/28/99	05/12/99	5/5/99		Havir			8/9/99	cc: John Westergreen (sp?)	Ш	L] [ˈ				
ĺ	99009	Southside	Redline Graphics	805 W. 10th	Kent Seeman - Hermes Equip	800-B		05/07/99	05/21/99	5/19/99		Havir				cc: John Westergreen (sp?)	Ш	ΔĽ	\prod	Ш		
ľ	99010	Fall Creek	Marathon	6430 S. Betmont Ave	T&W Corp	244		05/18/99	06/01/99	6/2/99		ıa Meij		\bot	9/20/99		Ш	Ш	Ш	Ш		
ľ	 			3402 N. Keystone Ave	Scott Yeager - Yeager Constr M. Graffitti - Big 3, M. Boyle -	770-	7380 31, 269-	05/20/99	06/03/99	7/16/99	Min	Haytin	Ш	Ш	<u> </u>	cc: JW, applicant did not return o	:al)s (ficin	1.0	/unc	lell	
ŀ	99011	Fall Creek	Concrete Finishing	2502 €, 55th Place	BCMI		43	06/03/99	06/17/99	6/17/99	Kiri	Hevtin					Ш	Ш				
H	99012	Southside	Kopetsky Park	5757 Kopetsky Drive	T. Davis - Runnebohm Const	398-	4722	08/30/99	07/14/99	7/1/99	Kint	Havlin	П	1			т	7	Ħ	Ш		ヿ
H	99013	Southside	Former OK sand graved	2800 W. Epler Ave.	Thomas Blankenship			07/07/89	07/21/99	7/22/99		Havlin		\dagger	<u> </u>		,†††	/#	#	†††	H^-	\dashv
ŀ	99014	Southside	Kopetsky Park	5719 Kopetsky Drive			ШП	07/07/99	07/21/99	B/19/99		Haviin		\dagger	 	pnizaim	1	7	+++	#	+	
	99015	Southaida	Former O.K. Sand & Gravel	\$220 W. Southpart Rd	Wm Cale - Lewis Engineering	839-	2412			1		Ш		\dagger	 	- Unizami	***	#	+	++	 	_
	1			1920 Martin Luther King	 	 	+++++	07/30/99	08/13/99	7/30/99	Kin	Havin	Щ	#		quick je	26	Щ	Щ	Щ	Ш	,
H	99018	Riverside	Bredenstiener & Assoc	Dr.	Andrew Churchill - Architucture	842-6	5799	08/06/99	08/20/99	8/11/99	Кп	Havlin				·	Ш	Ш				-
$\ \cdot\ $	99017	Southside	Office/Warehouse	6007 S. Harding St.	Richard Hoover - Civil Designs	7	+	10/01/99	10/15/99	10/4/99		Havlin				signed by Ken Coad, Exempt site	<u> </u>	ıΤΤ	H	$\dagger\dagger$		\dashv
'nΥ	99018	Riverside	Crawford's Bakery/Deli	1509 N. Capitol Ave.		7	┵┵	10/01/99	10/15/99		_ []	Ш		Т		 -	Ш	ΠT		Ш		ヿ
ŀ	99019	Southside Riverside	Park 37 S. Truck Wash	5150 Harding Lane	Roger Ward - Roger Ward Eng.	251-1	+++++	10/20/99	11/03/99	\Box								Ш		\prod	T1	7
F	33020	VIAGLEIGE	IN C.A.P. bldg interev	1845 W. 18th St	Raoul Moore - IN CAP	638-4	232	10/21/99	11/04/99			$\coprod \coprod$					\prod	Ш	\prod	\prod^{\dagger}		\Box
۲	+	———i		+++++		14444	 		01/13/80			Ш	Ш	Щ				П		Ш		\supset
۲	+ +		├── ╌── ┤ ┼┼┼┼ ╏	 		+++++	 		D1/13/00				Ш	Щ			\coprod	$ lap{}$	Ш	Ш		\Box
l	+			++++++		+++++	++++		01/13/00		$\perp \parallel$	4444	Щ	Ц.			Ш	Ш	Ш			_]
٦	 	<u>., _</u>		 		HHH	++++		01/13/00		$\perp \downarrow \downarrow$	Щ	ЩЦ	Щ			Ш	Ш	Ш	Ш		
	1.1		111111	1111111	1111	111111	1111				1.1	+111	1111	1.1	11		. 1 I T	$c \Gamma \Gamma^{\eta}$	I I I	1 T T		

TQP Tracking Report

Date Prepared: __10/27/99 14:22

I			<u> </u>	₩	₩	Ж	₩	₩	₩.			,	Щ	Ш	Ш	Ш	Ш					Ш		Ш	. !	Ш		
H	TQP Project#	Wellfield	Project Name	Ш	Ш		ddres		Ш	Contact (s)	Phone #		zic Eive		Date	Due	Delivere	d Delivered To	Cert of Completion		П	П	П	Comr				
	95-HSE-58	Southside	Kopetsky Park	Ц	570	ик	opetsi	γÞ	ive	777			т	11	т	Т				 	₩	╫	++1	711	+	-		
	95-HSE-5	Southside	TTX Facility	H	Ш	1931	we	anta		YTX, Inc				Ш							111	Ш		Ш	. !	Ш		
IJ	95-HSE-7	Fall Creek	U.S. Towel, Inc.		402	4 Mi	Bersyl	ne R	ad	U.S. Towal	1			Ш					į		111	Ш		Ш	. !	Ш		
	96-HSE-1	Riverside	Gordon Clark		1	819	W. 1	b S						Ш				1		1	111	Ш		Ш	. !	Ш		
Ш	96-HSE-10	Riverside	Pepper Construction	П	1	B50	W. 14	th St	.			1		Ш					ŀ		111	Ш		Ш	. !	Ш		
	96-HSE-2	Southside	Milestone Contractors		Ш	568	5 Bes	Оп				l		Ш]		i	111	Ш		Ш	. !	Ш		
	96-HSE-9	Riverside	IN State Motor Pool		IIII	ш	Stadiu		.]]	One Am. Square				Ш				1			111	Ш		Ш	. !	Ш		
Ш	97-HSE-1	Southside	O.K. Sand and Gravel		57	19 \$	Cen	ara:	St	Slankenship	ŀ	!		Ш					1			Ш		Ш	. !	Ш		
	TOP97001	Fall Creek	52nd St. Storage	ı	1	100	E. 521	d St	.	Kendali Construction								ł			111	Ш		Ш	. !	Ш		
Ш	1998			1	Ш			Ш	Ш,		f			iII					į		111	Ш		Ш	. !	Ш		
╟	98001	Southside	Diam.	╂	111	Н	Ш	₩	₩		 	\sqcup	Ш	Ш	Щ	Щ	Ш				Ш	Ш	Ш	Ш	. !	Ш		
lŀ	98002	Southside	Discover Votvo	₩			f. Tho			Lara Daly - Banning Eng.	839-2581	-	9/98		5/13		5/20/98			delayed due to								
	98003	Southside	Builders Concrete	₩			Belmi V. Sol			Roger Ward - Schneider Corp	898-8282		6/98		7/20		8/26/98			delayed due to	a mi	ssinı	9 11	fo fro	m a	optica	11	
lt	98004	Geist	Grumpy Eds	Н						Donald Fisher - Insight Eng.	B48-9040		0/98		1/24		11/30/98			delayed due (ı mi	Ssini	p (m	fo fro	ın ar	optica	nt	
	30004	Geisi	Q-Lube	╫╀	9025	Fa	Cres	K Pk	₩.	R.W. Hughes - Q-Lube	770-772-0103	12/2	2/98	q	1/05	99	1/27/99	Kirt Havlin		delayed due to	ımı	5 5 60	sit	e by	peur	ıita 📗		_
	98005	Fall Creek	Walker Cleaners	Ш	16	346	E. 461	51		J. Mathews, C. Hogarth	815-1868, 486- 2783	12/1	7/98	П	2/31.	KOLA I	12/22/98	Kirt Havlin			П	П	П	iTT		Ш		_
	1999							Ш	\prod			 	H	П	17"	7	1	10011194111			٣	rH	₩	Ж	#	++		
$\ \Gamma \ $	99001	Southside	Denny's Marina	╁	FAI	мк	opets	J.		J. Dahnke, S. Withers	765-448-6988		Ш	₽	-			→			Щ'	Щ	Щ	Ш	Щ'	Ш		
IE	99002	Southside	Speedco Facility	Н			ending	_	_	Scott Orbaugh - TOP Const.	776-9996	02/0	-	*	2/18/		2/18/99				4	44	Ш	Ш	Щ'	Щ		
	99003	Riverside	Speedway Body Shop	П			N 18			Donald Blue - Blue Engin.	849-2641	02/0			2/23; 3/04;		3/1/99	Kirt Havlin		delayed due to								
IL	99004	Riverside	Herron School of Art	П			ladiu			Alan Blunk - Blackburn Arch.	875-5500	02/2			3/04/ 3/08/		3/12/99	Kirt Havlin		delayed due to								_
IL	99005	Fall Creek	Suncoast Coffee	П			E. 52			Max Kendali - Kendali Const.	-10-0000	02/2	 	•	31057 14157		3/12/99 3/10/99	Kirt Havfin		delayed due to						plicar	1	
IL	99006	Southside	Belmont Sand Plant	53	20 S	jaut	Betn	vont,	Ave.	Max Williams - Martin Marietta	573-4460	03/1			3/24/		4/28/99	Kirt Havlin		went through					<u>ds</u>	Ж		_
	99007	Fall Creek	Advance Auto Parts	Į						M. Sapp, C. Jarrett - Fergus	352-9041		ĦΤ	1	\top		412899	Kirt Havlin		No plans sent	#il/r	dept	res	##	-#'	Ж		
	9900B	Riverside	Courtesy Cleaning	Н	~	_	l Key W. 1		╫╂	Construction Kent Seeman - Hermes Equip		04/2			5/12/		5/5/99	Kirt Havlin	8/9/99	cc: John West	argr	een '	(sp	211	Ш'	Ш		
	99009	Southside	Redline Graphics	Н.			Belme		₩	T&W Corp	800-851-9939	05/0		-	5/21/		5/19/99	Kirt Haviin		cc: John West	acgr	een /	Sp	21	Щ'	Щ		
	99010	Fall Creek	Marathon				(cysic			Scott Yeager - Yeager Constr	244-7637 770-7380	05/1			1/01/		6/2/99	Donna Meijer	9/20/99		Щ'	Ш	Щ	Щ	Щ'	Щ		_
	20014			П	Ш		111	Ш	Ш	M. Graffitti - Big 3, M. Boyte -	257-2531, 269-	05/2	0/99	l De	3/03/	99	7/16/99	Kirl Havlin		cc: JW, applica	ni e	lid ho	ot re	e tu rn	call:	s Trom	J. Mundell	
-	99011	Fall Creek	Concrete Finishing	_	_	-	55th			BCMI	D543	06/0:	V99	þş	3/17/	99	6/17/99	Kiri Havtin				Ш		Ш	. !	Ш		
╬	99012	Southside	Kopetsky Park				petsk			T. Davis - Runnebohm Const	398-4722	D6/30	V99	þ	11141	99	7/1/99	Kirt Havlin			Т	1	Ш	Ш	11	1		_
\parallel	99013	Southside	Former OK sand gravel				Eple			Thomas Blankenship		07/0	7/99	07	7217	, [7/22/99	Kirt Havfln			П		П	Ш	71	1		_
\parallel	99014	Southside	Kopetsky Park		7 19	Κo	patsk _y	Driv	∳ ∐			07/0	7/99	111	7217	- 1	8/19/99	Kirt Havlin			Ħ	/	#	ssing	#	#		_
	99015	Southside	Former O.K. Sand & Gravel		220	W),	South	Щ		Wm Cole - Lewis Engineering	839-2412					71	Ш			-	٣	1	1	7111	#	,†††		
	00010		~ ~	19	20 1	Aast	ո Լսֆ	er K	44		·	07/30	1/99	06	V13/	9	7/30/99	Kirt Havlin			#	14	Į.	uick	jot	Щ		
\parallel	99016 99017	Riverside	Bredenstiener & Assoc	Щ	\mathbb{H}	-	Dł.	##	Ш	Andrew Churchill - Architucture	842-8799	08/00	/99	0.8	V20/1	99	6/11/99	Kirt Havlin			\prod_{i}	Ш		Ш	. [[]			
\parallel	99017	Southside	Office/Warehouse				Hardi			Richard Hoover - Civil Designs	??	10/01		10	V I Sri	99	10/4/99	Kirt Havlin		signed by Ken	Çqa	d€	xen.	mrt si	io.	, †††		_
\parallel	99018	Riverside	Crawford's Bakery/Dell				Capito	-			77	10/01	/99		V 15/1						Т	П	П	П	7	1		_
\parallel	99019	Southside	Park 37 S. Truck Wesh	H	$\overline{}$	_	rding		111	Roger Ward - Roger Ward Eng.	251-1738	10/20			/03/1						\prod		П	Щ	\top	Ш		
\parallel	#30ZU	Riverside	IN C.A.P. bldg improv.	4	18	45 N	V. 180	\\$t	\coprod	Raoul Moore - IN CAP	638-4232	10/2	199		/D4/5		Щ				$ lap{1}$	Ш	П	Ш	\prod	,777		_
\parallel	+			\mathbb{H}	$+\!+\!\!+\!\!+$	₩.	Ш	₩	┼╂				Ш		1134		Щ				Π		\prod	ДĦ	\Box	Ш		
H	+		·	\mathbb{H}	H	\mathbb{H}	++	₩	╁┼╀				Ш		/13/0		Щ				Γ		П	Ш		,TIT	r	
\parallel	 +			₩	\mathbb{H}	\mathbb{H}	++	₩	₩				Ш		/13/0		Ш				Γ		П	Ш	T	ПŤ		П
٣		<u></u> -L	1	₩	₩	\mathbb{H}	#	₩	┼┼┸				Щ.	01	/13/0	αį	Ш				Г	П	\prod	Ш	. 11	Ш		\neg
					111	111	$\Pi \Pi \Pi$	Π	11				Ш	111			$\Pi\Pi\Pi$				т	П	\Box	П	т	ПÍ		

Y		1	N		4		<u> </u>	Ý	,	Y	Note	الد		N	٨
---	--	---	---	--	---	--	----------	---	---	---	------	-----	--	---	---

		W. St. to Secretary to dead, the model of	<u> </u>	<u> </u>				NO 448	IV	$\mathcal{M}_{ $	
	S Date ! Inspected	TGP Project #	City Project #	Projec Name	Address E.	Sila We mild	Facility Use	State Continuings	DMD Inspector	DMD Enforcement/Compliance	le: Inspection Date
	4/28/2005 08/18/05	98004	99-012701	Jiffy Lube #2458 (formarly Q Lube #9729)	9825 Fall Creek Road	Jon Israels Geist W-1	Oil Change Location	Sumps installed but not sealed from the basement, no floor sealer, need additional 2ndry containment, everful alarm in used oil tank not working, numerous oil leaks.	Mark Hughes 5570	TOP inspection letter to be prepared and mailed to the populcant week of \$13.05 giving them is 5 days to compily. Reinspection conducted on \$15.05 Efforts being made to bring into compliance. Jiffy Lube has made several deflow-up telephone calls on compliance related issues while they bring the site back into compliance.	Week of 3/29/06
	2/7/05 (MCHD) 2/28/05 (MCHD) 6/16/05 12/16/05		00-061301	Tuchman Cleaners	79th & Sunnyside	Lisa Hughes Geist W-5	Dry Cleaners	Chemical storage with no 2 mby containment, concrete crack	Mark Hughes 5570	Letter Sent out by UMO 5/5/05. 6/16/05 - Out of Compliance - 1 bucket dutside of 2ndary. 12/16/05 - th Compliance	NA
	06/29/05	02003	02-040802	BP Connect-Fall Creek	3750 East Fall Creek Parkway	Nonis Motton Fall Creek W-5	Gasoline Station	Spill kit, no training, spill history, no notification	Shelly Grimes 5569	2/7/05 (MCHD) Dut of Comptiones, 2/28/05 (MCHD) in compliance, Letter Sent out by DMD 5/5/05, inspection made on 6/16/05, found to be of compliance for 2ndary containment. Inspection made on 12/16/05 Site is in comptiones.	NA
Ш	06/29/05	010024	02-010701	BP Connect	5201 North Keystone Avenue	Bob Marshall Fall Creek W-5	Gasoline Station	Spill kit, no training	Shelly Grimes 5569	Letter sent by DMD 5/5/05, 5/29/05 - to Compliance	NA NA
	5/29/2005 1/23/06	02002	QZ-D21901	317 Meter Auto Sales (Furnan Maters)	3898 North Keystone Avenue	Randali McMahan Fa⊓Creek W-5	Automobile Storage	Storing bucket of qit	Shelly Grimes 5569	Letter sent by DMD 3/5/05, 6/29/05 - Out of Compliance Auto fepairs on-site. No floor coating. Chemicals stored without secondary containment, statistic building, inspection 1/21/06 - In compliance. 2/5/06 process modification notification was approved. Awaiting	April 2006
Ц	6/16/2005	02016	02-120602	Republic Services Garage	829 Langdale Avenue	Jerry Kreuzman Riverside W-1		Staining, concrete cracks, no monthly inspections conducted, tacking 2ndry containment, no ER plan, inadequate signage, no supplier notification	George Krack 4132	Letter Sent out by OMD \$4505, Inspection on \$416/05 - Out of Compliance Froor coating degraded, Chemicals stored outside Secondary, oil spills edied, Employee training not provided during inspection.	3/29/03
ᅦ	6/16/2005	01021	01-120701	(UPUI Biotech Facility	1345 West 16th Street	Kevin Mauser Riverside W-1	Biotech Research & Training	2ndry containment, need supplier notification	George Krack 4132	Letter Sent out by DMD 5/5/D5. 6/18/05 - In Compliance	NA
	4/5/05 6/29/05 6/23/05	99010	99-071601	Márathon Convenience Store	34D2 North Keystone Avanua		Gas Station & Convenience Store	No signage at pumps, no signed supplier notification forms, spiil pits not adequate, no training documentation, spiil kit not accessible	Shelly Grimes 5569	Letter sent by DMD S/S/DS Relispection after S/20/05. MCHID Inspected by 2/7/05 (Out of Compliance) end 4/5/05 in. Compliance. 6/29/05. Out of Compliance. Supplier Notification hot provided - 8/23/05 In Compliance Supplier Notification provided	NA
	6/27/2005	02015	03-032501	Christ Temple Garage	430 W. Fall Creek Pky, N. Dr	Marvin Bacon Fall Creek W-5	Bus Maintenance Facility	No spill plan, ло sign, no spill kit	George Krack 4132	Letter Sent out by DMD 5/5/05. 5/15/05 - In Compliance	NA
	6/21/05 12/15/05	03008	03-071101	Martin Merietta Shep Blog	5620 South Bernont	Jerry Crane : Perry W-5 s	Shop Building	Floor Cracks, no inspections, no 2ndry containment, no signaga	Mike Richards 5586	Letter Sent out by DMD \$7505 \$72 105 - Out of Compliance - Bulk Chemicals not in Secondary containment, grease druins up- side down outside Secondary containment, 12/16/05 - In Compliance	NA
-	6/13/05 12/18/05	01022	01-121801	CarX	5640 Crawfordsville Road		Car Maintenance Facility	Need some 2ndry containment, no floor inspections	Ryan Huni 5543	Letter Sent out by DMD 5/5/05, 87 3/05 - Out of Compliance - Mobil transmission waste tank without secondary containment, Small spill near AST. Degraded floor coating/No floor Sqillank inspection records. 12/16/05 in Compliance	NA
	6/27/2005	00004	00-022902	Cłark's Mini Storage Complex	6110 South Belmont	Tom Clark Perry W-5	Storage	No signage, no spill kil, rental agreement did not prohibit storage of chemicals	Mike Richards 5586	Letter sent out by DMD 5/5/05. 6/27/05 - tn Comptence	NA NA

SZ21/05 02026 03-012701 JDF Enterprises 1339 Sunday Drive Jack Nies Perry W-1 Chemics Storage	No spill plan, training, floor inspection Mike Richards 5586 stored outside 2 ndary, Vehicle maintenance in Garagefoil apill from vehicle maintenance-Septic sample results not provided, 12/15/05 - th Compliance Letter Sent out by DMD 5/5/05 6/21/05 - Out of Compliance Epocy Degrated
	Out of Compliance - Epocy Deptabled
6/21/05 010001 01-021601 Prairie Famis 5750 S. Harding Street Ron Kirchner Penny W-5 Dalry Facil	Staining, concrete cracks, no monthly inspections conducted Mike Richards 5586 Change of Process NotificationFollow-up inspection, 12/18/18/18/18/18/18/18/18/18/18/18/18/18/
09/09/05 00005 00-041302 Masthead 5520 Kopetsky Drive Unit B John Kukethan Perny W-5 Industrial Hose	No change in process in notification received, 2/5-gal waste oil AST insufficient secondary, No charmical coating on floor, No Entergency
09/08/05 99014 99-081902 vacant 5719 Kopetsky Drive - Unit H George Kopetsky Perry W-5 Vacant	Insufficient Secundary Mike Richards 5586 10/22/04 - Out of Compliance \$/8/05 - In NA
D9/D9/D5 95-HSB-5B 95-091801 Indy Expediting 5850 Kapetsky Dr Unit C Sam Blackburn Pany W-5 ng	10/22/04 - Unit Alia in Compt. Unit In-Duit of Comptiance Oil Changes being done, (11) 55-gal drums w/o superndary (9) W/Q (2) New Oil, No Floor Challed DMD/TQP not notified of process change, (Unit D, E, F to compliance Unit IDMD not Netified oil Changed, no 2ndly of paints, air
09/09/05 99014 99-081902 Machining Center, 5719 Kopetsky Drive - Unit F Daniel Mattair Perry W-5 Machine Sho	Some 55-gal drums without suitable secondary, storage mixing containers at several machines without suitable secondary, storage mixing containers at several machines without suitable secondary, miscellaneous, chemicals without secondary, all machines with water-shaltbe of each red secondary, out of service equipment must be empited of oils before storage if outside secondary containment, mochating area at secondary, provide a first of all chemicals and quantities including MSDSs to TCP. No emergency response plan for emptoyee training has been documented. No WHP signs posted over sinks or drains. 33/0/04 - Units A-E - Eleuer Tue, Unit F Machining Center Unit F U

	D Insp	ate			THE STREET, ST	2.50		Companies value agreement of		the state of			Miletoire Court Commission in processor			and the second second of the second second						
	14	ected	TOP Project #	Project#	Project Name		Addi	ess.	Site Contact	(W	tine	io	Facility *	, and			DMD Inspec	tor,	DMD Enforcement/Co	mpilance	R	Inspection Date
\mathbb{Z}	Ш		04004	04-2901	Ward Trucking		1743-49	MLK		Rivers	ide	W 1	Truck Slorage						Initial inspection - yellow card	received		3/13/06
		28/08	04007	D4-050202	Southern Dunes Self Storage	7425	Welling	shira Bivd		Per	yW	1	Self-Storage		Ш			Ш	2/28/06 In Complian	nce	Ш	NA NA
Щ		28/06	04016	04-083001	Good Dog Hotel & Spa			finihrop		Fall C			Dog Spa						2/28/06 In Complian	nce		NA NA
λH-	02/	28/06	04018	04-090201	US Post Office		2650 M	K St		Rivers	de	W 5	Post Office		Ш	T		Ш	2/28/06 In Compliar	nce		NA NA
		31/06	04022	04-091601	Mainscapes Storage Bldg	4150	l N Key	tone Ave		Fat C	reek '	W-1	Meintenance	01/31/06 Out of comp change from a storage Locatiom to a ma secondary containme Washer, No Chema notification, No floc	e bib	to and Crew Meeting			01/31/05 Out of Compliance. I modifing use to a maintenance		of i	4/5/2005
rk!	02/2	28/06	04028		Kirby Risk Supply	12	48 W.	filh St.		Riv	ersid	•	W-1		ш	· ·		++	2/28/06 In Complian	ıce		NA.
			98002	98-DB2601	Builders Concrete	5540) S. Bel	nant Ave		F	'erry			5/5/04 Out of Compli- containment for chem- chemical Supplier of 5/17/04 In Complian- of Compliance Awai ravise fueling procedu	ical Hau	or Parts Washer, No.			2/20/04 - Dieset Fuel spill at st IDEMAMCHD 2/23/04. Appro- spilled during fueling of Concr- site fueling not allowed) TQP runtil 1/05. MCHD reinspection TQP matter and realized Fueli- allowed on-site (facility Out of QE\$/TQP was notified of spill activities. Facility requires mo TQP conditions to allow fueling facility evaluating fuel delivery installation.	te reported x. 300 gals ete trucks (not notified 1/31/05 on ng wasn'i Compliance or cleanup dification to p. 6/05 -	to on	April 06
			95-HSE-7	96-022805	US Towel (Lumberman's)	402	4 Miller	sville Rd		¥a¶ Ca	reek (N-1	Dry Cleaners/Laun dry	4/10/96 - Out of Comp Secondary containment Secondary containment Secondary not sealed Compliance. Must im soil to drain water awa	nt F nt F prov	loor Sealant not in loor drains in 5/23/96 - Out of a housekeeping,			1/9/06 - VRP Site per IDEM			
	01/3	31/06	05003	05-041501	Auto Zone Auto Parts	5455	N Keys	inna Ave		Fall Cr	reek \	N-5	Auto parts store	01/31/06 Out of a Resp/tmg/spill kits ava- batteries not stored in coating, No Em Res Chemical Supplier or floor coating. No	suffi spon	icient 2ndry, No floor ise Plan/Empl. No			01/31/08 Out of compliance Resp/tmg/spill kits avail or de Spent betterles not stored in 2ndry, No floor coating, No Er Plan/Empl. No Chemical Supprofification. No floor coating, paperwork.	ocumented I sufficient In Respons lier or Haul	e	1/31/2006
			05021	05-082301	Lowe's - Emergency Generator		Beach			Speed	way t	Ш	Reteil Store						Initial Inspection - yellow cal 12/6/05.	rd received		3/13/06

4236	etopwa	Chicomizac	Project Name	Translation of the second								_			ШП	-	
	roject#	Number _{ri} V		Address (Contact (8)	Phone #	Welmeid	a Time o Trave	Received	Ceit of Completion	Facility/Addition Type			m Gö	119 8 1		ining Requirements
	05001	05-031501	IPS Elementary School #63	1163 N. Beimont Ave		226-4466	Riverside	VV- 5	2/9/2005	Exempt	New School		ifica	ion of	Char	ige i	in Process/tenant
	05002	05-051001	Quality Supply & Tool	5722 S. Harding St.	Kevin Annee owner - Bob Gassert eng.	786- 0042/373- 8441	Perry	. W-5	2/28/2005		Addn to existing Commercial Bidg	equ For	ipme m, L	ent ma	inten	ance	n hard surface, No on-site e, Signed Tenant Notification be used for Non-
	05003	05-041501	Auto Zone Auto Parts	5455 N Keystone Ave	Leaser/Tanya Groce - Agent	800-285- 2223 AutoZone	Fall Creek	W-5	4/5/2005		New Retail Space	Plan Rec Oil / Con Con Floo reter	ords AST crete crete or se ntion	iployee kept, and O e, Was e seala alant ii	e Trai Secon Id Bar ite Tra int an nspec requi	ining inda ittery ansi and A: ction ired,	rds, Emergency Response g & Spill Kits, Spill Disposal ry containement of Waste y Storage Transfer on porter to use Secondary, ST with transfer Equipment, a records, Stormwater Water tight dumpster,
	05004	05-050302	Brook Park Elementary - after hours care	5259 Davis Street	Nancy Long Geupel Demars / Ed Williams MSDLT	546-4921 MSDLT	Richardt	W-5	04/06/05	Exempt	Detached After- hours Classrooms		No	tificati	on of	Cha	ange in Process/tenant
	9\$005	05-051302	Martin Marrietta Materials	Belmont Àve	Max Williams - MMM	573-4460	Perry	W-5	4/18/2004	Exempl	Booster pump/AST	Resi Reco Reco Tran	pans ords ords ispoi	æ Plar , Spill Kept,	& Sp & Imq Fuel Use S	pili k paci Trar	n records, Emergency (it, Employee Training ted Rain water Disposal aster on Concrete, Fuel andary, Concrete Sealant
	5006	05-050301	Capitol Charter School	2540 N. Capitol Ave.	Charles Marshall - Schneider	826-7153	Riverside	W-5	4/21/2005	Exempt	New School		No	tilicali	on of	Cha	inge in Process/tenant
	5007	05-051301	Eagledale Plaza Canopy/Façade	2802 Lafayette Road	Larry Anderson - Miranda Construction Group	535-7307	Riverside	W-5	4/21/2005	Exempt	Replace Awning Façade due to fire		\parallel			F	lone
	500B	05-060201	Worldwide Motors Addn	2314 N. Meridian St.	Earry Anderson - Miranda Construction Group	535-7307	Riverside	W-5	4/28/2005		shop addn	Inspector all Supplications Spill WHF Records for the confector and the confector all supplications for the confector all supplications fo	ectio il auf clier Kits. PA /h ords equip act, [n docu tomotin Notific Empl No Dun Kept, I prnent DMD n	iment ve chi ation, oyee np Sit Notify stores otifica	ted, emic Frai gns, Ver d ou ation	surfaces only, Floor sealant Secondary Containment for cals/products, Chemical lergency Response Plan, ining/documentation, Post Spill/Fluid Disposal olla of any spills within 24 itside to prevent rainwater in of permits, Waste review by TQP.
														$\Box\Box$			

	34.5	d - 7 - 1 - 2 - 2 - 2				ШШ	Ш		Ш					ШШ											·
	30,6	roject#	Gity Projec Numbers	Project Name	1		ddi	ess M		Contact (8)	Phone #	Welffield	11-5	me o rave		Date Received	Cert of Completion	Facility/Addition Type		144	198	Goi	in the	100	alning Requirements
l	1Ш	05009	05-051901	No Limit Exclusive Beauty Salon	2	226 W	. М	ichigan	St.	James Sims - Owner	281-2395	Riverside		W-5		5/6/2005	Exempt	New Beauty Salon							nange in Process/tenant
		05010	05-052401	Mud Creek Players Restroom Addn				86th Si		Mark Rowe - MD Rowe Const.	578-2737	Geist		W-5	T	5/11/2005	Exempt	Rest Room Addn		 	lati	ficati	рпα	и СI	nange in Process/tenant
È	Ш	05011	05-060203	Marco's Restaurant Addn				54th St		Mark Poulo - Owner	251-7000	Riverside		W-5		5/20/2005	Exempt	Restuarant Addn	П		Vati	ficati	on c	í CI	nange in Process/lenant
Ł		Ď5012	05-061501	Verizon Cell Tower Generator Addn		1702	? G€	ent Ave		Darryl Herbertz	874 -4 260	Riverside		W-1		5/2/0/05	,	Add Emergency Gen and Diesel AST (changed to nat. gas 9/16/05)	Res Rec Trai	spor ord nsp oble sel (nse is, i ort: e-wa gen	Plar Fuel i er to alled	l/Sp Trai ⊔se hos	ill K ısfe Sec e. F	cation records, Emergency it, Employee Training r on Concrete, Fuel condary containment & Per 9/16/05 letter - to remove splace with natural gas
		05013		DMT Retail & Gas Sration		2710-2	0 É	461h S	t.	Ken Simpson	841-3113	Fall Creek		W-1		5/26/2005	_	New Gas Station & Laundrymat	lycii	CIA			E	ení	ed Approval
		05014		Horizon Christian Fellowship	770	2 India	ın L	ake Ro	ad	Mark Rowe - MD Rowe Const.	57B-2737	Geist	W-	1		6/1/2005	Exempt	Office/classroom Addition	\sqcap	N	lotii	icatio	en o	r Cr	ange in Process/tenant
		05015	05-060204	Geist Christian Church Addn				Creek R	\mathbb{I}	Mark Rowe - MD Rowe Const.	578-2737	Geist		W-5		6/1/2005	Exempt	Addn to Church		N	lotii	icatio	on c	f Cr	ange in Process/tenant
i,		5016	05-063002	Emmert 8ldg	17	'02 W.	. Mi	chigan i	ă.	Colin Patterson	770-1801	Riverside		VV-1		6/2/2005		New 2-Stry Retail Bldg	Ten agre and	ani: :es be	s/O to i	ocup maint zomp	ants tain Han	sig reci ce v	e, All future n WHP Agreemnt & owner ords of all current tenants with WHP Ordinance; ange to DMD,
		05017	05-063001	The Club - Elevator Addn.				rel Ave.	Ш	GaryWoodruf	594-5904	Fall Creek		vV-1		6/9/2005		Elevator Addn to Existing Bidg	П	N	lotil	icatio	n o	Ch	ange in Process/tenant
		5018	05-063003	Nextel Tower	L		Ш	ker Rd.		Brian Schroeder	833-4533	Репу		V -5	ľ	13/2005	Exempt	Addnl Cell Tower to existing Fac.	П		Т				None
	Ш,)\$019)\$020	05-062201	New Beginnings Youth Center Addn		ШШ.		lath St.		Byron Alston	281-1151	Fall Creek		/V-1		/21/2005	Exempt	Room Addn to existing Church		T				П	None
\	łШ		05-063001	Goodwill Industries Parking Lot	<u> </u>			chigan s		John Doty	244-1968	Riverside		/V-1	_	/23/2005	Exempt	Parking Lot Modification							None
		5021	05-082301	Lowe's - Emergency Generator				nvay Dr				Speedway		W-5				Emergency Generator/AST	Resi Fuel	pon Tra	ise/ ans	Emp fer o	laye n Ço	e Ti oncr	rds, Emergency raining - records & Spill Kit, ele, Fuel Transporter to use alled Hose
		5022	05-080401	Abraham Lincoln School - Addn		5241	Bret	nob Rd				Репу	T i	W-5			Exempt	Bidg Addn			⇈	##			NA
Ш									Ш										_	\Box	T		\sqcap		

W
-
Ø
3
Ø
Ž
ก
Ö
-
∞
Ŵ

20.00	TODE-SA	City Project	Mark San Carlotte Commence	4-same	1000	\$ 14 4 4 5 2		Щ				Ш										
	ject #	Number				ddres			Pho	one#	Wellfield			3	Date:	Cert of Completion	Facility/Addition	i lei	-Golng &	Tie	Ining Requirements	
	5023	05-081701	MSD Perry Tshp - Transportation Center Addn			gewo					Репу	W.	1.0		/12/2005		Addn	storage of hauler to a Response rubber to Chemical kept away dispenser Disposal I on hardsu DMD, spill inspection sysstem a sevent. Se equipmen cleaning p	all Chemnalgn Notification (Notification Notification (Notification Notification (Notification Notification (Notification (Notif	s, C cation ploy- er al phily. Po P Sign paint ange on to anci anci anci anci anci anci anci anci	I documents, Secondary hem./petro supptier - waste on form, Emergency ee Training/spill kit w/ I storm drains, Interior Equipment stored outside ost WHPA sign at each fuel gns over sinks, Spill/Fluid alin, keep vehicle storage in operations forms to b Veolia, 8/24/05 ttr - e of storm water treatment ond - clean-out after spill Storm Water treatment terty inspections, documering specifications, visual and for sheen and cleaned	nt
	5024	05-081501	Capitol View	1402		Ave				F	Riverside	W	5	7.	14/2005	:	Offices	storage of Chemical Supplier A Plan/Empl Internal Ch	all Chemi reatment otificalion oyee Train ternical Tr ost WHP/	cais unit s, E ning ansi A/No	documents, Secondary /pharmaceuticals, drainage in Secondary, mergency Response - documentation & Spli Kit, fer and Equipment Dump Signs, Spill/Fluid	1
		05-080801	Medical Clinic			Sena				F	Riverside	W-	5	7/	14/2005		Medical Bldg	Chemicals current/full Agreemat ten Ord., annu change to Notification o occur or Emergencits, docum	stored in ure Tenam & owner a ants and I al notifica DMD/OES to fuel st concrete Respons rent inspe	cab ts/O gres be in tion i. E uppli and se Pl	nants and Secondary, All ccupants sign WHP to maintain records of all compliance with WHP of tenants, Ops/Tenant mergency generator er/waste haulers, Fueling will utilize drip pan, an/EmployeeTraining/Spill to generators' hoses, of spills, Notify DMD of	
05	026	05-092701	54th Place (Retail Only)	5425	35 K	eysto	ine A	ve		F	all Creek	W	5	7/	28/2005		Retail Shops	No storag vehicle i Future tei agreemen	naintenan nants to si ., Owner te	ce, i ga s o m:	above allowable limits, No lenants post WHP slgns, pecial requirement notice aintain special notice for all rocess/tenant to OMD.	

		OP 3	City Projec	t Project Name &	1	Page 5	a rei	roed 112 157		l tribini.	o services	er er er	7986	2116274866	and the second			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
	Pic	Jecl <i>a</i> ,	Number	Great Control					Contact (s)		none 44				Travel	Peceived	-ca	ert o		Facility/Addition Type	On-Going & Training Requirements
Ш	0.	026	5-23-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2	54th Place		429 1	Ke	ystone Ave.	SACTORY TO A STATE OF	A	***	建		C	部分2000年100	Contract and the contract	SEAT.	225	4		
				Addendum (Harris		וווחוו		Sione Ave.					rai	Creek	W-5	7/28/2005	i			Whit 1 - Harris Tire	Chemical Supplier waste hauler Notification Form e signed. Fluid transfers on hard surfaces, WHPA
	.		ļ	Tire)												Ī				venicie Maintenand	e signed. Fluid transfers on hard surfaces. WHPA notification to tenants, Future tenants to receive w/
										H											lease special requirement agreement - site mgr to
				1						ł										 	maintain documents on site, owner/opererator to
																					notify DMD of process/tenant Change, No fluid
Ш										H											replacement outside bldg, All ASTs and Oit/Water
╽╽∦															i	i :					seperator w/Secondary containment/alarms/overfill
			ſ							l II									╽╽╂		protection/emergency venting/interstatial
																1					monitoring, Floor Sealant Inspection monthly, Emergency Response Plant imployee Training/Spill
					Ш															 	kits, Secondary containment for all chemical/petro
				1	1												•				products, Double walled piping/floor
																[drains/trenches/grates and piging pressure tested.
H																					No dumping signs above sinks, dispose of spill
			1							1											material appropriately and keep records, prevent
												H									rainwater from collecting on outside equipment, vehical storage and dumpster on hard surface.
Ш			f							ļ										 	Transact storage and upinpates to mand surface.
╟	ō-	027	05091901	Kopelsky Whse	-		Щ.		<u></u>	Ш	Ш	Щ	Ш								.]
		997	03031301	Block D Lot A (ABC		BU VV.	12.00	ewood Ave.	Tom Blankenship				l P	епу	W-5	8/25/2005				Leased Whse	Floor Sealant Inspection documents, Secondary
				Supply)						i											storage of all Chemis/wastes, Chemical supplier
				""																	Notification, Emergency Response Plan/Employee
Ш														l i	'						Training/spill kits, No Dump Signs over sinks, Keep Spill/Fluid Disposal Records, no vehicle/equipment
Ш												Ш				ļ					maintenance, Change in operations forms to DMD.
				i				!								1					Spill notification to Veolia, Owner/operator agrees
								 							i						to notify tenants of W-5 WHIPA and keep
																					documentation, Owner/operator agrees to restrict
																					use of facility to comply with WPZO, All tenants to receive and sign special requirements notice
Ш																					agreement for handling/storing chemicals of
				!					İ												concern - owners/operator to maintain copies for all
																ı					concern - owners/operator to maintain copies for all tenants, owner/operator to allow TOP audits at any
									1						}						time. Mobil Anti-freeze filtering unit must have
																ĺ					secondary containment/transfers on hard surfaces
╙	444					ЩШ						Ш								1	w/drip pan,
	050	128	05-100302	North Capitol		20 IO N	l Ca	pitol Ave.					RIV	erside	W-5	8/18/2005		††††	$\dagger\dagger$	Medical Bldg	DMD Notification of Process change
1				Nursing & Rehabilitation											ĺ					 	
	<i>I</i> III			Center																[
Чľ	050	29	05-083001	Kipp Charter School	Н	3125	onc	ord Court		+	++++	₩,	Živ.	rside	W-5	8/22/2005	#1	етър	Н	School	DMD Notification of Duranting
																- ALI 2003	71				DMD Notification of Process change 11/4/05 Receive Notification of Change - will replace mobil
Ⅱ	050	146	05-083101	Call Taurin	Щ	 	Щ				Ш		Ш						Ш]	w/ permanent structure
	wat	7	03-003101	Cell Tower - Additional Pag	9	205 Fa	III C	reek Road	İ				all	Creek	W-1		Еx	empt	П	Addition to Existing	Notification of Change in Process/tenant
	+++			Additional Pag	Н	++++	₩	<u> </u>		\dashv		#	Н					Ш	Щ	Cell Tower	<u> </u>
Ш		111			Ш	11111	Ш						Ш					$\Pi\Pi$	Ш		

T
2
ge
œ
9

		TODE	CINTONIE	t Project Name	20.53	Carlons														
-		oloci i	Number.	e Project Name			Address	Contact (s)	Prione #	(Wellfield		Date Received	, co	ert of ripletic		Facility/Addition	On-Going & Trai	ning i	Requireme	atio *
4		05031		IU Cancer Hospita Addn			50 University			Riverside	W-1/5	8/14/2005				Cancer Wing Addition	11/4/05 Initial Requirer Addendum Requirems Secondary storage of all supplier notification. No Spill/Fluid Disposal Recmaintenance, All chemic be deflered to Clarian St for spill kits and responsin operations forms to Di	nts are Cherr Dump ords, n all han OP and e/wast MD, sp agrees cumer	e as follows licals, Cher Signs over o vehicle/e dling and tr d accepted e handling. ill notificati- te notify te	i - , nical r sinks, quipment aining will practices Change on to nants of
4		5032	05-092302	Cell Tower - Additional Pad	-	28	50 Barnes Ave		-	Riverside	W-5	8/25/2005	E	empt	-	Addition to Existing	comply with WPZO, Notification of Change in	Proce	ss/tenant	
		5033	05-092901	Marickie Global Transport		250	2 W. Epler Ave			Perry	W-5	9/16/2005		empt		Cell Tower Semi-Truck/Trailer Maintenance Fac.	Bidg not in W-5 - request Chemical Supplier/waste notification to tenants, Fulease special requirement maintain list and docume to notify DMD of process/replacement outside bidg plan/Employee training/S containment for all chemidumping signs above sinh material appropriate, preveollecting on outside equiand dumpster on hard sur	haule dure te d agre- rds on- fenant , Eme- pill kits tal/per ks, dis rent ra pment	Notification nants to re- ernent - site site, owner Change, N rency resp s, Secondar tro products pose of spil	m, WHPA ceive w/ mgr to r/operator lo fluid conse ry s, No
j	_	5034	05-092301	Office Addition	ď		N. Keystone Ave		†	Fall Creek	W-1	8/25/2005	Ex	empt	+	Office Addn	 	+++	 -	
11	Щ	5035 5036	05-100301	Pleasant Union Baptist Church Lot			9 Eugene St.			Riverside	W-5	9/26/2005	-	empt	 	Parking Lot	Notification of Change in I	Proce:	ss/tenant	—-
				Rally'sHamburgers			N. Keystone Ave			Fall Creek	W-5	9/27/2005	Ēx	empt		Restaurant	Post WHP signs, Special signed by tenants and ma Change in operation or Te to restrict use to comply w	intaine enant N	ed by Owne Votification,	r.
	Щ	5037	05-100702	CMS Intril Cell Tower		Щ	25 Sunday Dr			Perry	W-5		Ex	empt	117	Addition to Existing	Notification of Change in F	roces	s/tenant	\dashv
1/		603B	05-101401	Anna's House/Lord's Pantry Comm. Center Lowe's - Canopy			N. Elder Ave. Beachway Dr.			Riverside	W-5	10/10/2005	Ex	empl		Cell Tower Community Center	Notification of Change in F	roces	ss/tenant	
	05	040	05-101302	Hair Professionals			Centenial Ave			Speedway Riverside	W-1/5	10/10/2005		empt		Сапору	Notification of Change in F	roces	s/tenant	
	05	i041	05-101402	CMS Intni Cell Tower	Ш		V. Lynhurst Ave			Speedway	W-5 W-5	10/10/2005		empt empt	#	Office Addn Addition to Existing Cell Tower	Notification of Change in F Notification of Change in F	roces roces	s/tenant s/tenant	
																240 (040)	· ······	+++		

-	U
2	0
Ū	2
	D
(9
	5

Project #	Number	Project Name	Address	Contact (s) Phone #	Wellfield:	Time of	Received	Cent of Completion	Tyber	Cn:Golno & Training Requirements.
05042	05-101403	CMS Intril Cell Tower	286 N. Belmont Ave		Riverside	W-5	10/10/2005	Exempt	A A SA TOWNER TO SECURE	Notification of Change in Process/lenant
05043	05-101404	CMS Intol Cell Tower	2603 E. 56th St		Fall Creek	W-5	10/10/2005	Exempt		Notification of Change in Process/lenant
05044	05-102701	National City Parking Lot Addn	5300 Crawfordsville Rd		Speedway	W-5	10/17/2005	Exempt	Parking Lot	
05045		Rose & Walker Warehouse	5970 S. Belmont Ave		Perry	W-s	11/4/2005			Product transfer to occur within concrete areas of the interior and exterior areas and continuously monitored during filling/removal activities. Chemic supplier Notif, Spill Plan/Employee Training/spill kits, Rubber boots/sealers to be used on nearby storm drains/floor trenches/drains in case of spills during refueling activities. Secondary storage of a chemicals and waste products. No Dump Signs over sinks, Spill/Fluid Disposal Records, no vehicle/equipment maintenance, equipment store: outside to prevent collection of rainwater, Retention/Detention ponds to prevent groundwater migration with approved liner, Trash dumpsters to be liquid-light and stored on hard surface with no chemical disposal, Change In operations forms to DMD, spill notification to Veolia, Owner/operator agrees to notify tenants of W-5 WH-PA and keep documentation, Owner/operator agrees to restrict use of facilify to comply with WPZO, All tenants to receive and sign special requirements notice agreement for hardling/storing chemicals of concern - owners/operator to maintain copies for a
05046		Steakhouse Addn	4189 N. Keystorie Ave		Fall Creek	W-1	11/11/2005	Exempt		Notification of Change in Process tenant, No storage of liquids or solids above amount allowed for clean normaintenance, No dumping signs above sinks, dumpster on hard surface and no chemical disposal in dumpster.
05047		Gershom CME Church	1636 E. 46th St		Fall Creek	W-1	12/9/2005	Exempt		Notification of Change in Process/tenant
05048		Indpis Sports Park	6701 S. Harding St.		Репу	W-1	11/29/2005	Exempt	Batting Cages	Notification of Change in Process/tenant

Agenda Indianapolis Water Wellfield Update March 1, 2006

Time/Location: 1:00pm/Conf. Room K, IDEM (Shadeland offices)
Attendees: IDEM, City of Indianapolis, Violia Water, interested parties

1	I) Introductions (Jim Sullivan).	
2	2) Discussion of activities within wellfields (Jim Sullivan/Dawn Groves/Group)	
	a) Riverside	
	b) Fall Creek	
	c) South Wellfield	-,

- 3) Coordination of new information when available. (Group)
- 4) Open Discussion (Group)

Adjourn....

Reference 83 Toppage 192

IDEM/Indianapolis Water Quarterly Wellfield Update March 1, 2006

Riverside Wellfield:

Do All Company facility
1850 W 16th Street in Indianapolis.
State Cleanup # 2004-09-0214, Anne DaVega, project manager

This site appears to be within a 3,000 foot radius / 1yr TOT for an Indianapolis wellfield.

The site is a medium priority with residual petroleum contamination from former heating oil USTs. The USTs were pulled and ~ 230 tons of affected soil were removed and properly disposed. High TPH-DRO was noted in soil; soil and groundwater both also have elevated cPAHs. Groundwater cPAH concentrations exceed RISC residential and/or industrial default closure levels.

The extent of delineation is not defined. IDEM issued a request for further investigation as recently as February 2, 2006. Groundwater has only been screened through push probes at this time; no monitoring wells have been installed. Borings on site have encountered groundwater between 17 and 18 feet bgs. IDEM has requested well installation in the February correspondence. The groundwater contamination may extend off-site.

Component Machines site

Gent Ave. between 16th and 17th St. in Indianapolis.

State Cleanup #2004-12-100, Gerald O'Callaghan, project manager

Is in the Riverside well field adjacent to (across the street from) Riverside Well A.

The consultant has removed the source area, (250 tons of soil with a tank) and has installed an SVE system and an air sparge unit. Both systems should now be online. There is a good possibility that the warehouse to the north of 17th street is also a source, and IDEM should be getting sampling results from this site soon. The TCE plume appears to be stable, but not enough data has been collected to state with with any certainty. Contact Jerry O'Callahan for more information.

Stewart Manufacturing (Riverside Wellfield) 1280 North Senate Avenue, Indianapolis VRP# 6040306; Bill Wieringa, project manager

Stewart Manufacturing entered the VRP to address VOC impacts to soil and groundwater. The site has been occupied since the early 1940's. Construction on the former Stewart Manufacturing facility began around 1987 and finished in 1988. The facility manufactured ventilation systems and vents. During these activities chemicals

have been detected. Constituents of concern are associated with the dry cleaning operation. This project is new to the VRP and no data has been submitted.

Capitol Supplies (Riverside Wellfield)
2020 N. Illinois Street, Indianapolis
VRP site #6010401, Mike Habeck, project manager

The site had four USTs (gas, diesel, and motor oil) that were pulled in 2001. Four quarters of groundwater data have been submitted. BTEX compounds were non-detect at 1-5 ppb; the highest observed hit was 28 MTBE ppb in a rinsate blank. However, MTBE was not present in the well samples. Two PAHs were detected during the second quarter – 15 ppb benzo(b)fluoranthene and 11 ppb benzo(a)pyrene. Neither was detected in the first quarter or subsequent quarters.

Rumpke Montcalm Street Property (Riverside Wellfield)
2069 and 2101-2235 Montcalm Street, Indianapolis
VRP #: 6030103, Aaron Green, project manager

This Site is located within the one year time-of-travel for the Riverside Wellhead Protection Area. The Site is approximately 14 acres and is currently operated as a material recycling and solid-waste transfer station. The Site has had varied industrial/commercial activities that include: gravel operations, various metal fabricators, garden tractor manufacturing, paper box company, carburetor parts and brake companies, and fleet fueling activities.

The VRP has limited information regarding site conditions. There have only been randomly placed borings throughout the Site, none of which appear to have been placed within suspected source areas. Based upon this limited information, it is known that various VOC, SVOC, and metals (acetone, TCE and daughter products, benzo(a)pyrene, arsenic, lead, chromium, mercury, selenium, barium) have been detected within the Site's soil and groundwater. There have been no offsite investigations. The only known dissolved contaminants exceeding RISC default residential cleanup values are arsenic and lead detected at 0.014mg/l and 0.053mg/l respectively.

The VRP is awaiting Rumpke's submittal of either an investigation report or remediation workplan. VRP will require that the cleanup criteria for this Site be either be RISC default residential or a non-default approach that takes into consideration the Site's proximity to the Riverside wellfield.

This property entered into the VRP to address chlorinated solvent contamination that resulted from U.S. Towel's occupation. This Site is located within the one year time-of-travel of the Fall Creek Well Field. It does not appear that this Site is contributing to the chlorinated contamination observed at the well field. The dissolved contamination at this site (maximum 300 ppb) appears to be limited to the uppermost aquifer which is separated from the lower aquifers by an 18-foot thick confining layer of glacial till.

Based on the concentrations observed, the presence of DNAPL appears unlikely. Groundwater samples were collected from the lower aquifer via a temporary boring, a permanent monitoring well, and an onsite production well (now closed). These groundwater samples revealed no detections of VOCs.

Soil vapor extraction (SVE) is the remedy proposed to address absorbed contaminants in soils, followed by in-situ chemical oxidation to address dissolved contaminants. The proposed cleanup criteria are RISC residential default criteria.

The Remediation Work Plan for this site recently underwent public notice (January 9th – February 8th, 2006). During the public notice period the City of Indianapolis submitted a number of comments. Their comments/concerns are focused on the proposed use of insitu chemical oxidation. In a letter dated February 15th, 2006, the VRP requested that Lumbermen's provide responses. These responses will be returned to the VRP to review and disseminate to the City. Although the work plan has not been formally approved, IDEM has provided approval to install and start the SVE system.

Southside Wellfield:

Rockville TBD

يفوالية

6450 S. Belmont Avenue, Indianapolis (South Wellfield)

VRP #6980301, Ruth Williams, project manager

This closed facility is a former machine shop that used degreasers in its operation. TCE and its breakdown products are the primary constituents of concern for this site. An investigation of the facility was not successful in finding a discrete source for the release, but VOC impacts are known to be migrating in groundwater westward from the facility. The maximum groundwater impact offsite from the facility was 280 ppb. Preliminary indications are that the plume is migrating in a southwesterly direction, and an investigation is currently ongoing to determine the nature and extent of the plume. In addition, a soil-gas and indoor air evaluation is engoing to determine if vapor intrusion from the plume presents a risk to the Cedar Park residents. Six homes were tested to determine if vapor intrusion was a potential threat. TCE samples collected beneath the slab of all homes were within acceptable limits. Elevated TCE levels were originally found in two homes, but those results were suspect given that no vapor was detected beneath the homes. When the homes were resampled, the indoor air results came back within risk-based levels.

MEMORANDUM

TO: Sherrae Davis, Veolia Water

FROM: Zach Bishton, Christopher B. Burke Engineering, Ltd. (CBBEL)

CC: Sheila McKinley, CBBEL

Thomas Crouch, MCWEC Chair

Chris Barnett, MCWEC Vice Chairman

DATE: February 23, 2007

SUBJECT: MCWEC PSI Database and Veolia PSI Database Merge

Summary of Work

Christopher B. Burke Engineering Limited (CBBEL) has been providing annual and ongoing updates to the Marion County Wellfield Education Corporation's (MCWEC) Potential Source Inventory Database (PSI) for several years. These updates have been based on Windshield Assessments of Marion County's 7 Wellfield Protection Areas; site visits to newly identified potential sources of contamination operating in existing facilities; follow-up calls to facilities in the PSI database; and through periodic searches of Underground Storage Tank (UST), Leaking Underground Storage Tank (LUST), Hazardous Materials Notifiers (RCRA), Solid Waste Facilities, and Community Right to Know (CRTK) databases available through the Indiana Department of Environmental Management (IDEM). The most recent environmental searches were completed using January 2007 versions of the above listed databases.

It is CBBEL's understanding that Veolia Water representatives were also updating a previous version of the PSI database with Environmental Permit Information including but not limited to UST, LUST, Hazardous Waste Notifiers, Voluntary Remediation Program (VRP), State Cleanup programs, and new facilities identified through the Technically Qualified Person (TQP) Review.

This simultaneous updating process has resulted in differences between the MCWEC PSI database and the Veolia PSI database. In order to simplify the merging of these databases CBBEL and Veolia representatives have been working together to merge the two databases. The following steps were taking.

- 1. Site Numbers for each facility on both PSI databases were compared. Where there were duplicate site numbers between the two databases, the Veolia PSI database was used as the default data source. The Veolia PSI database was chosen as the default for this, because it also included TQP facilities which were not included in the MCWEC PSI database. The MCWEC PSI database also had additional facilities identified through ongoing windshield assessments, however the number of TQP facilities were far greater than the number of new facilities identified through the windshield assessments included in the MCWEC PSI database were copied and added to the Veolia PSI database.
- Fields from the MCWEC PSI database were copied and pasted into the Veolia PSI database. Many of the fields identified in both databases had identical names. In order to distinguish the fields, all fields pasted into the Veolia PSI database from the MCWEC PSI database had "MCWEC" added to them to clearly identify that these

fields were pasted from the MCWEC PSI database. This was done to help prevent the loss of information and to reduce confusion in the update process. Fields copied from the MCWEC PSI database and pasted into the Veolia PSI database are listed below:

- 1. SITE OR FACILITY NAME (MCWEC)
- 2. PRIOR NAME (MCWEC)
- 3. PHONE (MCWEC)
- 4. CONTACT NAME (MCWEC)
- 5. SITE DESCRIPTION (MCWEC)
- 6. BUSINESS CATEGORY (MCWEC)
- 7. INFORMATION LEFT AT FACILITY (MCWEC)
- 8. NON-DELIVERY JUSTIFICATION (MCWEC)
- 9. ON-SITE DETAILED ASSESSMENT PERFORMED (MCWEC)
- 10. TIME OF TRAVEL AREA (MCWEC)
- 11. STATE/FED PERMITS (MCWEC)
- 12. PERMIT NUMBER (MCWEC)
- 13. RCRA CLASSIFICATION (MCWEC)
- 14. OPERATING STATUS (MCWEC)
- 15. CRTK (MCWEC)
- 16. POTENTIAL CONTAMINANTS (MCWEC)
- 17. NOTES (MCWEC)
- 18. 2006 2007 CONTACT DATE (MCWEC)
- 3. Once the MCWEC PSI database information was copied into the Veolia PSI database a few discrepancies were identified related to environmental permit information. Specifically, the two databases were capturing different attribute information relating to environmental sites. For example, consider the UST information collected in the MCWEC PSI database. For each UST facility, the MCWEC PSI database was capturing the permit number and the operating status with the greatest possible relevance for a given site. While the Veolia PSI database, in most instances was capturing the permit number, number of tanks at each site, and the corresponding operating status for each tank. For the purpose of this update Veolia representatives recommended defaulting to the MCWEC PSI database style of updating. In order to prevent any confusion the following fields were requested to be and have been removed from the Veolia PSI database:
 - 1. STATE/FEDERAL PERMITS
 - 2. PERMIT NUMBER
 - 3. RCRA CLASSIFICATION
 - 4. OPERATING STATUS
 - 5. UST/LUST STATUS
 - 6. ACTIVE HWG OR HMH

Other Clarifications

CBBEL made no changes to information contained within the following worksheets within the Veolia PSI database:

- 1. Instructions
- Harbor
- 3. Richardt Street Lawrence
- 4. All 3
- 5. All 4
- 6. Spill

In the Geist worksheet, "McGath's Marathon" was removed because it is located in the Richardt Street – Lawrence Wellfield.

The listing for Johnson County Co-op should be reviewed as it does not seem to belong in the Geist Wellfield PSI.

Their appears to be some duplicative facility entries within the PSI database. These duplicative entries are primarily associated with TQP facilities. It appears that the original PSI database included some TQP facilities, but that these facilities were not clearly marked. As a result some TQP facilities are listed twice in the database.

Key to Permit Fields

Below is a key to assist with interpretation of permit information in the Veolia PSI database.

STATE/FEDERAL	RCRA	ODEDATING	
PERMITS	CLASSIFICATION	OPERATING	DEFINITION
1 EKWITO	- CLASSIFICATION	STATUS	
		CIU	Currently In Use
		POS	Permanently Out of
			Service
UST		TOU	Temporarily Out of
			Use
		UNR	Unregulated Tank
		N/A	Not Applicable
		ACT	A = 1
		ACI	Active
		DIS	Discontinued Site
			Remediation
LUST		NFA	No Further Action
			Planned
		<u> </u>	Low Priority
		M	Medium Priority
		H	High Priority
	0		Dead Mail
	11		Large Quantity Gen.
	2		Small Quantity
			Generator
	3		Conditionally Exempt
Dona			Generator
RCRA	ОВ		Out of Business
	Non-Handler		Non Handler
	*************************************	1	Active
		2	Dead mail
		3	Out of Business
		4	Non Handler

Additional Coordination and Clarification

For additional clarification on updates made to the merged database, please feel free to contact Zach Bishton at (317) 266-8000.

Jennifer Barnes Method for updating Potential Source File

- 1. Retrieved UST/LUST files from the IDEM website
 - a. http://www.in.gov/idem/programs/land/lust/datacover.html
 - b. also retrieved some site information from IDEM associates
- 2. Converted into an excel spreadsheet and edited these sites by counties, by dates, and then by well-field.
 - a. If they were older than 2000, not included.
 - b. Rough location of addresses was determined by using MapQuest (www.mapquest.com) and then confirmed by using IWC MapGuide.
- 3. Added to the old Potential Source file. Created a color code to distinguish LUST/UST sites that have already existed but changed status and LUST/UST sites that were new post 2000.
- 4. Added/edited businesses for different aspects, such as, state clean-up, brownfields, vrp status, top status.
 - a. Received this additional information from IDEM and from WESTON
- 5. Used Environmental first search to add any missed addresses
 - a. Non-geocoded addresses not included.
- 6. Created a list of addresses from the non-geocoded data and the FINDS sites and faxed that list to MCHD.
- 7. MCHD retrieved the files of those sites and I went to the health department to see if these sites were relevant to the potential source file.
- 8. Recorded relevant sites and added to potential source file.
- 9. Used Veolia's address list to find Parcel ID's. Sent information to Charlene/

Reference 83 Page 99

Notes

Changes EUST Status Change
New LUST Sites
Changes UST Status Change
New UST Sites

TOP KEY

APP approved DEN denied

INC in compliance
OUC out of compliance

EXE exempt
EXC excluded
UNR unresolved

StP site investigation plan FSI further site investigation

Davis, Sherrae

From: Zach Bishton [zbishton@cbbel-in.com]

Sent: Tuesday, June 27, 2006 9:13 AM

To: Davis, Sherrae

Subject: RE: Test delivery of well disconnects

Sherrae- I did receive an email on Friday. Thanks

Zach

Zach Bishton

Resource Planner

Christopher B. Burke Engineering, Ltd.

Ph: 317.266.8000 Fax: 317.632.3306

www.cbbel-in.com zbishton@cbbel-in.com

From: Davis, Sherrae [mailto:sherrae.davis@veoliawaterna.com]

Sent: Monday, June 26, 2006 10:29 AM

To: Zach Bishton

Subject: FW: Test delivery of well disconnects

Zach.

Our IT is working on getting the turn off-turn off and site inspection report to run and deliver automatically to the recipients. Apparently they did a test on Friday—and I've been asked to verify with the

intended recipients if they received the email-please let me know if you got anything. Thanks

| | Individuals to to to the control of | | | Commence of the control of the contr | | The second secon | A Section of the second of
the second of the | The state of the s | The second secon | and the second s | | A Comment of the comment of
the comment of the comm | | | | Scholada a communicación (April 1981) | 5-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1 | The second second second second
second secon | The state of the second of the | | | and the state of the state
of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t | a bandandada ay ay a sa a sa amana a sa akada ay ay ay ay ay ay ay ay ay ay ay ay ay | | | man man man man man man man man man man | The state of the s | | Confinition on the property of the second section of the section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the section o |
 | Sant Chestal Coldensies | And the control of th | Selection of the select | And the control of th | And a final field of the control of | | And the first of the first
of the first of t | And the second of the second o | | | e mijerjenje na ko | |
|--|--|--|----------------|--|---------------|--
--	--	--	--
--	---	--	--
--	--	--	--
--	---	--	--
--	--	--	---
--	--	---	--
--			
	《公中本》自分 V 美国 公 高 菱 元 新 山田市 著 建之 明 其	・ 一	
 | 京田の本田川のあるとお妻に 東石町町 野東と 進む | 公司 · · · · · · · · · · · · · · · · · · · | AND THE PROPERTY OF THE PROPER | のでは、「大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大 |
 | · 图书 塞河 安慰 国际通讯学员,连身发生等等。 | | The second secon | 一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一 | のでは、 100mm では、 | 「 |
が上の基本は、1980年のではなられています。 1980年の198 | The second of th | 「「「「「」」「「」」「「」」「「」」「「」」「「」」「「」」「「」」「「」 | | | Control of the control of the
control of the contro | | | · · · · · · · · · · · · · · · · · · · | A common of the second of the | | 一般子中におります。そのでもこのでは、からずないのない。日本のでは、 | · 《西西·安里·西西·阿里·里斯斯里·李斯斯里· 等。我是他们是是第一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一 |
 | 大学 明年 のか かんば かまて まんてん きんごうかい | | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 | 「一日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日 | 10年代の日本の大学の日本の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の | "而以" 英表 医乳球 医三甲状腺 医三甲状腺 医三甲状腺 医二甲状腺 医二甲状腺 医二甲状腺 医三甲状腺 医三甲状腺 医三甲状腺 医二甲状腺 生 医二甲腺原生 生 医二甲甲甲甲腺原生原生原生原生原生原生原生原生原生原生原生原生原生原生原生原生原生原
 | 1000年の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の | | | - 一、一、一、一、一、一、一、一、一、一、一、一、一、一、一、一、一、一、一、 |
| 1000年の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の | | | | | | | 2000
 | | | | |
 | 12 A | | | | | 17800 W. 15
 | | | | i i
 | | # NO. KING | | | × 100 | | X |
 | | | | | | (2010年 400 | A-04, 20042
 | bywyzaky. | 100 H | | 1800 | |
| | | | O. | | | COC RIVE |
 | | | | | X
 | | 100 mg | *** | | Southern | CTHANNE .
 | Table of the second | | | 1
 | Academys | | | | *** | | |
 | | | | | | 程/60000000 | The state of
 | 数量数量 | N
N
N | | The state of the s | |
| | | | | | | ない アンダナ 見り 素化 デ | あるないである。
 | CAPA TENDON REMERS | | 一人の日本の このできない はない 大学の はまました 一大学の 一大学の 一大学の 一大学 一大学 一大学 一大学 一大学 一大学 一大学 一大学 一大学 一大学 | 10個 (10mm) 10mm このでは、1988年の現代の日本のである。 | TOTAL CONTROL OF THE PARTY OF
THE PARTY OF T | | 2000年1000年2000年2000年2000年201日
2010年100年20日 2010年201日 2010年20日 2010年20日 2010年20日 2010年20日 2010年20日 2010年20日 2010年20日 2010年20日 2010年20日 2010年 | が 1 またい 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | \$ 12 TO \$ 50 | | * 20 % 10 %
10 % 10 % 10 % 10 % 10 % 10 % | * C. C. C. C. C. C. C. C. C. C. C. C. C. | 一番 100 番 100 图 10 | # 1000 a vi avi | 生なる。 | CHARLES BELLEVIEW CONTRACT CON | | |
 | THEN CITY PRINTING COMMENT MICES | 25 Parison On Walkington On Wa | | - 一・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・ | 日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日 | |
 | | | | | | | 書の記載 第二条記載 写着:
 | |
| Projection | 191 | | 2 C | | \$150
arai | |
 | *** | | 2 | 2 | χου
1
 | | 1 | 4 | \$ | - K | ¥
 | - S | 97 | | 27
 | | | \$ \$ | 200 | k k | (i) | |
 | | <i>y</i> 65 | | g rein | | | ×
 | - } | W | | | | | |
| *328
3201
************************************ | | | | | | |
 | | | THE STANSON A | |
 | | | | | | THE COUNTY OF
 | Disk industry | | |
 | | | | | | | |
 | Silon ruq
C | | | | | NOTES OF | ACCEPT PO
 | Secretary : | 10 VALUE 10 | | | |
| | | occupation to | Particular 1 | and in | | |
 | | | | · · · · · · · · · · · · · · · · · · · | A 150
 | | Caronia de la composição de la composiçã | | | | | |
 | WANTED STATE OF | AND STATE OF THE S | \$ 14
10
10
10
10
10
10
10
10
10
10
10
10
10 |
 | | | | | | *** | |
 | | | X 10 10 10 10 10 10 10 10 10 10 10 10 10 | | ************************************** | | 100
 | | XX | | | |
| 4 - 1 - 1 | No. of the last of | | | | | | r I króz
 | | X ALCOHOL: | And resident dates | ORNING NAME 215 | |
 | | 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 | INCREMENTAL STATES | | |
 | # 10 PAN PER PAN | 4 | Selection of the select |
 | | | | | | Aprilia and a second | 6 (0.00
6 (0.00
7 (0.00
7 (0.00) | 10 to
10 to | | MCMAKED (A | AMERICA POSS | | | # 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
 | | | | * | * 25 Caraca |
| | 野なのでのは「種類 | | | | | | * To 19
 | # 1 | The Property of | SCHOOL SEE A CR | · · · · · · · · · · · · · · · · · · · | NUMBER ASS
 | | | | SEA MEDICAL SECTION | |
 | Marine State State Control of the Co | | E-10100 | | 医生物 医克里 |
 | | | EX4 BORTISES | (を対して現代は 素が多) | | California (California) | | 明かま "そのかまのひ!!!" (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
 | - F | | | 1000年の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の | |
 | | | | And the second |
| * | ξ. | A SALAN | Maria
Con l | | | | e inter
 | 3 | 7 | 上 表 | 2 | 金字が
 | | 0 | | | | M
 | S MAS | | 1 22 JA | T T
 | ź | ± 2 | | | Z 100 | | がいない。 | Ņ
 | | | | # #
#
*** | * ** | *** | X.
 | | | ************************************** | | 3 E | | |
| ¥ ¥ | | を表している。
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
のでは、
の | | | | 文章 · · · · · · · · · · · · · · · · · · · |
 | 10年間の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の | | 100 | |
で発送されている。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
では、
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
ではない。
では、
では、
では、
では、
では、
では、
では、
では、 | | · · · · · · · · · · · · · · · · · · · | With the state of the second s | ina. |
 | | | * * * * * * * * * * * * * * * * * * * | - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 《 · · · · · · · · · · · · · · · · · · ·
 | | | | 「 | AND PARTY OF STREET | 美国教育业员 | AND PASSING STATES AND AND AND AND AND AND AND AND AND AND |
 | 公里 维姆 | | | | | | - West and a second
 | | を そんでき (大学の) 大学の (大学の) | 李子子 三克里 医阿里尔氏 | Control Military | SO THE STATE OF TH |
| | ŀ | 111 | | - 1 | | ٠. | HOSTON PARKETY.
 | SAUCECH BORBIN | | No. | |
 | See See | 500000000000000000000000000000000000000 | | | |
 | | - 1 | | - 4.3
 | | 5.1 | PASSAL DOCK | 12 | THE ROOM IN CO. | j | DEPOS PORTA | New Artist Walnut State of
State of Sta | | ŧ. | / (| | | | 1
 | .! | Special services | 他の記憶なな時期 | E-construction in | \$500 CENTRE |

Comment Parties to Comment Manager

		・						A STATE OF THE STA			And the second section of the second section of the second section of the second section of the second section					Paragraphic Paragraphic Color of the Color o											
文字 できまっています (大学 10 mm) かんしょう (大学 10 mm) できまっています (大学 10 mm) できまっています (大学 10 mm) できまっています (大学 10 mm) できまっています (大学 10 mm) できまっています (大学 10 mm) できまっています (大学 10 mm) できまっています (大学 10 mm) できまっています。	· · · · · · · · · · · · · · · · · · ·		在1. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	・ T					1		11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	では、	· · · · · · · · · · · · · · · · · · ·		· 1000 1000 1000 1000 1000 1000 1000 10		1		"是好學是三世紀是我學有我們就是學生,就是因為對對於學院"	A Company of the Comp		では、他のである。 をは、他ので。 をは、他のである。 をは、他ので。 をは、。 をは、。 をは、。 をは、。 をは、。 をは、。 をは、。 をは、 をは、 をは、 をは、 をは、 をは、 をは、 をは、	是明·蒙古大王。 医女孩的 医重量系统 经分款 多重点 医线线 医乳球 医乳球 医乳球 医乳球 医乳球 医乳球 医乳球 医乳球 医乳球 医乳球			・ 単二次 大学 できます (1980年) 1980年 (1980年) (1980年) (1980年) (1980年) (1980年) (1980年) (1980年) (1980年) (1980年	
											10 m				1000 P	4 - 14 Spensy	\$ 100 mg/s		ALTERNATIVE STATE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO THE PER		6 R				Sales Control of the	100 M	
			12 12 12 12 12 12 12 12 12 12 12 12 12 1		Ž	200 A									PARTIE NAME OF THE PARTIES OF THE PA	THE CONTRACTOR OF THE CONTRACT			数変配的技術						STATE OF THE PARTY	OF REAL PROPERTY.	
		(株) (大) (大) (大) (大) (大) (大) (大) (大) (大) (大	公里,表现学院 建四月他是同门王 1000年 基章 发现 1000年	を記する。 大きに 第二位の 大きに 第二位の は、また、また、またの は、また、また、またの は、また、また、またの は、また、また、またの は、また、また、またの は、また、また、また、またの は、また、また、また、またの は、また、また、また、また、また。 は、また、また、また、また、また、また。 は、また、また、また、また、また、また、また。 は、また、また、また、また、また、また、また、また、また、また、また、また、また、			を		A STATE OF THE STA				2 10 10 10 10 10 10 10 10 10 10 10 10 10	を 1 年 1 年 1 年 1 年 1 年 1 年 1 年 1 年 1 年 1	「「「「「」」「「」」「「」」「「」」「「」」「」」「「」」「」」「」」「」」	出版の収入の本地を表示を記載 (1984年 第2年度)	できる。 1000年の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の	10年 10年 10年 10年 10年 10年 10年 10年 10年 10年	製造を含む。 第550年(2008年) 2008年 第14年 第							A 2 4 4 4 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	東京の 2000年 1 年 1 日本 1 日本 1 日本 1 日本 1 日本 1 日本 1 日本
***************************************	Indiala.	180	in gd	961 6 1			***	2.4				e er				<u>é</u>	<u>*</u>		£.	1111	inašeir Roposi	\$ 5 E.Z		\$152.			
	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -				U.S. #1.05X	*						1.5.A 0.40 2.52	# 63 P 77 P 78 P 78 P 78 P 78 P 78 P 78 P 78	4 (2 a) (54 0352004	SAME PERSONAL PROPERTY.	2 3 3 3 3 3 3 3 3 3		MOCCOSCO 440		A.A.				AND THE PROPERTY.		
		X X X			***														16		***************************************					ACCOUNT OF THE PARTY OF THE PAR	
				\$7.50 \$1.50						\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					医	X	AT THE PERSON NAMED IN								一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一	in and the	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	がある。	White and			13 D/453/44		3		T V		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					THE SHALL WALL	AND AND PROPERTY OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUM							10000000000000000000000000000000000000	· · · · · · · · · · · · · · · · · · ·		が (選集) (関係) (関係) (関係) (関係) (関係) (関係) (関係) (関係
		¥.	er a) 1	- (4 1 i		1		1 (A) (A) (A) (A) (A) (A) (A) (A) (A) (A)	A 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5			?	:		ì				Ι,	A 1	W 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	12 3.54 12 3.54	
	が 1000 mm (大大大) 1000 mm (大大大) 1000 mm (大大) 1000 mm (The) 1000 mm (The) 1000 mm (The) 1000 mm (The) 1000 mm (The) 1000 mm (The) 1000 mm (The) 1000 mm (The) 1000 mm (The) 1				, Q			に対する。 は、 では、 では、 では、 では、 では、 では、 では、				「	が、	The state of the s	· · · · · · · · · · · · · · · · · · ·	· 不是可能感更以做成分。M. 在定期全面逐渐	京の会話者が存むできた。				131	1111	F 0 - +			1.00 CERT AND STATE OF STATE	のでは、 では、 では、 では、 では、 では、 では、 では、
		4		N. S. HAZZÁNIKS	SACREMENT.					***	\$4 20 20 20 20 20 20 20 20 20 20 20 20 20					Ŷ.	ì				00000000						

Reference 83

			**************************************					第二条本件を 日本の本件 Manager (1995年)		A Section of the sect		(1000 Control
	※債以 ** ** ** ** ** ** ** ** ** ** ** ** **	T.		A 24 A 24 CO.	60 大樓				**************************************		() () () () () () () () () ()	Company of the contract of the
	· 新加州 · 斯里斯斯 · 斯里斯斯 · 斯里斯斯 · 斯里斯斯 · 斯里斯斯 · 斯里斯斯 · 斯里斯斯 · 斯里斯斯斯 · 斯里斯斯 · 斯里斯斯斯 · 斯里斯斯斯 · 斯里斯斯斯斯斯斯斯斯	- The state of the		¥ 5			900 900 100				の対象に重要が行う場合を表現を表現を表現を表現を表現を表現を表現となって、 これを表現を表現となって、 一丁 丁 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一	
	· · · · · · · · · · · · · · · · · · ·	10h		7 4 4 7 7			11 0		******		「	udeliliado e e e e e e e e e e e e e e e e e e e
		i		***************************************	Į.		ser.	urin tabu		*****		
			**************************************	A STATE OF THE STA	· · · · · · · · · · · · · · · · · · ·				044	Disk of the	· · · · · · · · · · · · · · · · · · ·	
						2.20	9 60					
			THE PROPERTY OF THE PROPERTY O								THE PROPERTY OF THE PROPERTY O	A Commence of the Commence of
		5 4		212		rikura Patri						The state of the s
KAN	一般の一般の一般の一般の一般の一般の一般の一般の一般の一般の一般の一般の一般の一	Ard K										
100		2 5		100		(1)				数是实		
	The state of the s							東北に 一世間の ではない できま				
	William Willia	i				Ki i					1977年の「大学の大学の「大学の「大学の「大学の「大学の「大学の「大学の「大学の「大学の	700 700
100 A				7.1		11	25.5	一名地震を開催している。	1000 mm	19	The second secon	
2000	1000				A.A		ž į	新るないので		\$ (\$1.00 \$ (\$1.00)	「日本のできる。 大学のできません あまる (株の日本のできない) はない これの これの これの これの これの これの これの これの これの これの	OTTO:
	dyselfith is						50			115.783		and the second s
			4	St. O. S. S. S. S.	**************************************	i i						
S600 in 1000				# 447	100	1000			No. of St. St.			Addonária
HOXO19NAL	在一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	N SECTION	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			K P	を なる ないのか			大学 のでは、「大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大	
rich Moderna				4.4				UNIVERSITY OF STREET	77.00	0.00	では、「「「「「「「」」」というでは、「「」」というです。 「「」」というできます。 「「「」」というできます。 「「」」というできます。 「「」」というできます。 「「」」、「「」」、「」、「」、「	
State (Park)	医型型形式 那麼會認意		· · · · · · · · · · · · · · · · · · ·	NO MEAN IN	A CONTRACTOR		-6		表別が安心者	E-300 / 200 / 100	· 美国基的 电电话 医克里氏 电电阻电话 经营业的现在分词	
多位の大学となる	2000年の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の	2	10×10×10×10×10×10×10×10×10×10×10×10×10×1	TE	W. 1424	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1			(1) XX	D	受力を放置を含まる。 東京の東京の東京の	
	を 一番 一番 一番 一番 一番 一番 一番 一番 一番 一番 一番 一番 一番	2	*******	50 MY 150	100	2	:10	And the state of t				
- 1		- Mari	***	新文章		DI STATE	160	Market Pelling Andreas Science Pelling Control				
21		3 (A STATE OF	在是我		FR	200 E 100 E	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	夏 教		
* 0.000	を 1 日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日		#2 / / / / / / / / / / / / / / / / / / /	45 - 63 - 63 - 63 - 63 - 63 - 63 - 63 - 6		23 23 61	ðí	TOTAL OF CHANGE	100 A S		であるとのできる。 できる できる できる できる できる できる できる できる できる できる	
3 :		7					M K			50 K		
	Ť.		ALC PORTUGUES AND ADDRESS OF THE PARTY OF TH	£ 4.10 (2)			5 %					· · · · · · · · · · · · · · · · · · ·
	13	P HE	· · · · · · · · · · · · · · · · · · ·			2.25	2 di		200 X 500 X		1977年の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の	
į,		W		No. of Table Con.		44 1000			2種の 表中の	200 A	のは、	
W.K.E.T.W.K.E.W.		***		A CHARLES	100 154 4	ON SEPTEMBER	Ó	STATE OF STA	Mark and	150 CT-1500	· · · · · · · · · · · · · · · · · · ·	
AND TANKER	「	***		AND ANALON	#	· 100 100 100 100 100 100 100 100 100 10			200 A A A A A A A A A A A A A A A A A A	- 19-cF-19902.F	· 建物质量的 不是可能 的复数自然,但是人们是一个人的,他们是一个人的	3
- ANGERSON	国名から見る	W.		MICHARAS BU	2011年	¥ \$400 E	62	· · · · · · · · · · · · · · · · · · ·	2000	- Broffskips	新田 地名で 同じ 入山 安 現在し 新田 学文・英 英 品田 - 安 男子に 安 気に	
SWEETER:		3		# 15 TO	**************************************	i ta	, jich , jest	THE PARTY OF THE P	8	24.4		
WAS WITH				7,374	*	X PAR	ĝ.	AND CONTRACTOR OF THE AND AND AND AND AND AND AND AND AND AND	8			
Ž.	×		**************************************	£ 555.7	***	0.11	gr.	CONTRACTOR OF THE PROPERTY AND ADDRESS OF THE PARTY OF TH		221		
60	が 1 を 1 を 1 を 1 を 1 を 1 を 1 を 1 を 1 を 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	*****	*	2	i i	このでは、大学は大学の対象を表している。 女子 一大学 一大学 一大学 一大学 一大学 一大学 一大学 一大学 一大学 一大学	(A) V (B)			
- CSS		HC	4.0	W. 1	***	の機能を	E A	CONTRACTOR STATE	X 16.75	9207-3	新 1	
2388E-1385		- A			004	4 2		「一大学の一大学の一大学の一大学の一大学の一大学の一大学の一大学の一大学の一大学の				
2000		1			**************************************			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		TANK C		
\$000 DEC			44	WILLY AR	***************************************	70700		公司方 的复数种类或物类的 医甲状腺	No. of the last of	SA 18/100	2	
min king in Practice		, M		TAUTA ALMON TO	***************************************	USE PERSON	; : :		おりまして	*CONTROL	・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	
\$500 CCC MARK		M.	人元·大学 · · · · · · · · · · · · · · · · · ·	Hall And And Park	- ALIVERSON PAR				PENNEYSEC	CONSTRUCTOR		
SAME IN THE PERSON.	JEWEST ALDISTRACTOR SUST	2 B	1000 1000 1000 1000 1000 1000 1000 100	SECTION SECTION		MINNSON PER	8 7	別は他の大阪の一門を日本に対している。 100 公司学 おおり		MINISTERNATION .	是近 城市 · 子門 安東衛用 医囊炎病 學 安徽 医囊肿 传统	
	1966年 - 1987年 - 19874 - 19874 - 19874 - 19874 - 19874 - 19874 - 19874 - 198	- {	12.7	200 A 100 A	\$	3		での 多子 教の学 単位の 人名 田田 大田田本	Control Lines			A DE PARTICIONES DE LA COMPANION DE LA COMPANI
				A. A. A. A.								
								Market Ma			· · · · · · · · · · · · · · · · · · ·	
The second secon	The state of the s		The case of the ca	The state of the s	The second secon	AND THE PERSON NAMED IN	- Chammer-	Married World Control of Control		THE PERSON NAMED IN CO.	CANADA MANAGEMENT OF SECURITY AND ADDRESS OF STREET AND ADDRESS OF STREET	

| | | | | | | |
 | 「「「「「「」」」」」」」」」」」」」」」」」」」」」」」」」」」」」」」 | | | | 大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大 |
 | | | | the manifestation of the first of the second | | a was always always a second
 | | | and the second s | | And the second
second s | | | | | | | | | | And the second of the second o | e promise no mise no mise to promonomeno magneto mo muje. |
 | The complete of the control of the c | | | | inidal
 |
|--|--|---|--|--|--|-------
--	--	--	--	---
--	---	--	--	--
--	--	--	---	--
--	-------------------------------	---------------------------------------	--	-------------------
---	--	---	--	
	大の間とうしているとのとなる 日本日本を記してい	"是不是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一	· 医生物性 医二种 医二种 医二种 医二种 医二种 医二种 医二种 医二种 医二种 医二种	(株式) 19年代 19年代 19年代 19年代 19年代 19年代 19年代 19年代
 | 大学 (東京大学) 大学 (東京大学) 東京大学 (東京大学) 大学 (東京大学 | · 医生物性 经基础 电电路 "明明是这里是一位,是是是是是是是这种是一个。" | では、大学のでは、「「「「「「」」」」というでは、「「」」」というでは、「「」」」というでは、「「」」では、「「」」では、「「」」というでは、「」」というでは、「「」」というでは、「「」」というでは、「「」」」というでは、「「」」というでは、「」」」というでは、「」」というでは、「」」というでは、「」」というでは、「」」というでは、「」」というでは、「」」というでは、「」」」というでは、「」」というでは、「」」というでは、「」」というでは、「」」というでは、「」」というでは、「」」というでは、「」」」というでは、「」」には、「」」というでは、「」」には、「」には、「 | | | Part of the country o |
 | (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) | では、 1985年 | | 神典なる職は全世界であるとは世界がよる最もなない。各な間、2 | · 自動を選出天、野などに野田原子 師 参名の おまれ、食用 | F F F F F F F F F F F F F F F F F F F
 | | 「「「「「「「「」」」」」「「「」」」「「「」」「「」」「「」」「「」」「「 | 「 | | | And the second of
the second of the second o | | | | | X Child | (E) | のできた。
のでは、
では、
では、
では、
では、
では、
では、
では、 | | · · · · · · · · · · · · · · · · · · · | A CONTRACTOR OF THE PROPERTY O |
 | | 新星素素與一個星素的記念的思念。斯斯斯斯特特斯斯斯斯特特
第二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十 | ののでは、大学の一般などは、大学の一般などのできません。 おおいまま はままる あいまま はままる はままる はままる はままる はままる しょうしゅうしゅう | A STATE OF THE PARTY OF THE PAR | | | |
| 1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 | | | TO STATE OF THE PARTY OF THE PA | · · · · · · · · · · · · · · · · · · · | | |
 | | A SECTION OF SECTION S | AGIA
AT S | | |
 | 8.4 | NECKSE! | | | |
 | | \$150 Sec. | SI FIS PRIDA | 1 M | 200
 | 0.0 | 100 A | | | | | | 200 | No. | 10000000000000000000000000000000000000 | |
 | | | | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 | 8.75.00E.
 |
		**************************************		The state of the s	7 T.					
 | (Unoted to | 海湾等于 | | | |
 | | | | | |
 | | ************************************** | | N. W. |
 | 18 A A A A A A A A A A A A A A A A A A A | · · · · · · · · · · · · · · · · · · · | | | | | | | X | | |
 | | 2 (a) (a) | | | Water Skill
 |
| THE PROPERTY OF THE PARTY OF TH | 10 May 20 May 10 | | | 本語のなどはないできません。 | | | | | 1000年の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の
 | | CALL COCCAGE MAN THE SE | TO THE PERSON NAMED IN THE | · 一定 | |
 | ※公式の大名の末 ショニをとなります。 | 大学 かん かんき かんしん 著んでき | 1000000000000000000000000000000000000 | TO SECURITION OF THE PERSON OF | | を できる できる できる できる できる できる できる できる できる できる |
 | | 1000年の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の | AND AND AND AND AND AND AND AND AND AND | | を表現していません。
を表現していません。
を表現していません。
は、またいできません。
は、またいできません。
は、またいできません。
は、またいできません。
は、またいできません。
は、またいできません。
は、またいできません。
は、またいできません。
は、またいできません。
は、またいできません。
は、またいできません。
は、またいできままない。
は、またいできまない。
は、またいできまない。
は、またいできまない。
は、またいできまない。
は、またいできまない。
は、またいできまない。
は、またいできまない。
は、またいできまない。
は、またいできまない。
は、またいできまない。
は、またいできまない。
は、またいできまない。
は、またいできまない。
は、またいできまない。
は、またいできまない。
は、またいできまない。
は、またいできまない。
は、またいできまない。
は、またいできまない。
は、またいできまない。
は、またいできまない。
は、またいできまない。
は、またいできまない。
は、またいできまない。
は、またいできまない。
は、またいできまない。
は、またいできまない。
は、またいできまない。
は、またいできまない。
は、またいできまない。
は、またいできまない。
は、またいできまない。
は、またいできまない。
は、またいできまない。
は、またいできまない。
は、またいできまない。
は、またいできまない。
は、またいできまないできまない。
は、またいできまない。
は、またいできまない。
は、またいできない。
は、またいできないできない。
は、またいできないできないできない。
は、またいできないできないできないできないできないできないできないできないできないできな | THE PROPERTY OF STREET | | | 20 以20 基本企业的 | TANK OF STANK
 | 20 10 10 10 10 10 10 10 10 10 10 10 10 10 | | | 2 a 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | | i i k | 2000年 東京 2000年
2000年 東京 2000年
2000年
東京 2000年
2000年 東京 2000年
2000年 東京 2000年
2000年 東京 2000年
2000年 2000年
2000年 2000年
2000年 2000年
2000年 2000年
2000年 2000年 2000年
2000年 2000年 | | THE THE PARTY OF T |
| and
and
Fr. 17 - 4 | *** | | |)
(<u>*</u> | | £.,\$ | The state of the state of
the state of the s | | ¥ | stomes'
I III | man
A X | | ###

 | 2 0 | | 5 1 | | *************************************** | ***************************************
 | Z. | - 8. | × . | £ 2 | 21.00
 | * | \$ \$8 | İ | | | | at a | | * | | and the second |
 | | i x I | A.V | 24.2
9.2 | ***
 |
| YES | | | | 24. 55. 50.0F | 1. T. S. S. S. S. S. S. S. S. S. S. S. S. S. | | The state of the state of
the state of the s | | N. Indiana | real
25
25 | de de
Verde | - K. M. W. C. C. C. C. C. C. C. C. C. C. C. C. C. |
 | | | | | X. | XX.
 | * | Z BANG | | State of the state | NIS
NIS
 | 100 M | | | | | | | | ¥ | | |
 | | 4 4
6 4 4
6 16 2 | 1 1
4 3
10 4 | | 200 E-200 Sec.
 |
 | | - With Colonia | | W.9 | |
 | 2 | | *************************************** | | |
 | | The state of the s | | | ***
 | į. | | | | | | | | | | |
 | | | | |
 |
| No. of the last of | A SAMPLE SAME | | | AL PARKED DIV | * E 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | |
 | | A DESCRIPTION OF THE PERSON OF | 7 - 7 - 1
2 - 2 - 1
3 - 3 - 1
4 - 3 - 1
4 - 3 - 1
5 - 3 - 1
5 - 3 - 1
5 - 3 - 1
5 - 3 - 1
5 - 3 - 1
5 - 3 - 1
5 - 3 - 1
5 - 3 - 3 - 1
5 - 3 - 3 - 1
5 - 3 - 3 - 3 - 3
5 - 3 - 3 - 3
5 - 3 - 3 - 3
5 - 3 - 3 - 3
5 - 3 - 3 - 3
5 - 3 - 3 - 3
5 - 3 - 3
5 - 3 - 3 - 3
5 - 3 - 3
5 - 3 - 3
5 - 3 - 3
5 - 3 - 3
5 - 3 - 3
5 - 3 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - 3
5 - | 是 " 在 " 不 " 不 " 不 " 不 " 不 " 不 " 不 " 不 " 不 " 不 | NAME OF STREET | A CONTRACTOR OF THE PROPERTY O |
 | Continuous Property | NAME OF TAXABLE PARTY. | | | r
F | STATE OF THE PARTY OF THE
PARTY OF THE PARTY | | THE RESIDENCE | Printers Con | PANTA NATIONAL | AND AND AND AN | 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
 | | | | | | S. Carrier | | | · · · · · · · · · · · · · · · · · · · | |
 | | | | 5.60 16.8.30.00 19.x.1 |
| | サンド 大学の大学の | - | | | | | 1
 | | : | | ************************************** | 100 英温泉 | · · · · · · · · · · · · · · · · · · ·
 | | 野会に かんとうかん かんしゅう かんしゅ かんしゅう かんしゅう かんしゅう かんしゅん かんしゃ かんしゅん かんしゃ かんしゃ かんしゃ かんしゃ かんしゃ かんしゃ かんしゃ かんし | V | | | **************************************
 | and the first | 100 | | | PATER AND AND AND AND AND AND AND AND AND AND
 | | KU | * 50 LOV | (A) | 100 mm | | un les | | | A | #E************************************ |
 | | | 124 | | 389 300 1 Sept.
 |
| in Programme | ń. | | | 50
60
10
10
10 | 2 章
文章 | | o more
 | () () () () () () () () () () | 3 | | × 200 | (a)
(b)
(c) | SE SE
 | | | n 10 | | 1 | 1
 | ANC: | W) | į | 46.0 | x z
 | 32 6/86/2 | X 0 4 | 100 | 43 | | | | | *** | - 1 | - 4 |
 | 11 | | ** | - 1 | 34 (35X)
 |
| | | | | | | |
 | | | | ALL AND A PARTY SALES | SON SOM FIGS SAMES | 第13 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
 | では、「一大学」とは、「一大学」とは、「一大学」とは、「一大学」とは、「一大学」とは、「一大学」とは、「一大学」とは、「一大学」とは、「一大学」とは、「一大学」とは、「一大学」とは、「一大学」とは、「一大学」という。「一大学」とは、「一大学」という。「「一大学」」という。「「一大学」」という。「「一大学」」という。「「一大学」」という。「「一大学」」という。「「一大学」」という。「「一大学」」という。「「一大学」」という。「「一大学」」という。「「一大学」」という。「「一大学」」という。「「一大学」」という。「「一大学」」という、「「一大学」」という。「「一大学」」という、「「一大学」」という。「「一大学」」という。「「一大学」」」という。「「一大学」」」には、「「一大学」」」には、「「一大学」」」には、「「一大学」」」には、「「一大学」」」には、「「一大学」」」には、「「一大学」」」には、「「一大学」」」には、「「一大学」」」には、「「一大学」」」」には、「「一大学」」」」には、「「一大学」」」には、「「一大学」」」には、「「一大学」」」には、「「一大学」」」には、「「一大学」」」には、「「一大学」」」には、「「一大学」」」には、「「一大学」」」には、「「一大学」」」」には、「「一大学」」」は、「「一大学」」」には、「「一大学」」」」には、「「一大学」」」は、「「一大学」」」」は、「「一大学」」」は、「「一大学」」」は、「「一大学」」」は、「「一大学」」」」は、「「一大学」」」は、「「一大学」」」」は、「「一大学」」」」は、「「一大学」」」」は、「「「一大学」」」」は、「「「一大学」」」」は、「「一大学」」」は、「「一大学」」」」は、「「「一大学」」」」は、「「「一大学」」」」」は、「「「一大学」」」」」は、「「「一大学」」」」」は、「「「一大学」」」」は、「「「一大学」」」」は、「「「一大学」」」」」は、「「「一大学」」」」」は、「「「「一大学」」」」」は、「「「「一大学」」」」」は、「「「「一大学」」」」」は、「「「「一大学」」」」」」」は、「「「「「「「「「「「「「「「「「「」」」」」」」」は、「「「「「「「「 | 10年の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の | 「 | 3 | | | | | | | |
 | | | | |
 | 三世の 一世の 一世の 一世の 一世の 一世の 一世の 一世の 一世の 一世の 一 | (1) 10 10 10 10 10 10 10 10 10 10 10 10 10 | OK MENTONE PRAINCES. | | | 第一年 1 日本 1 日本 1 日本 1 日本 1 日本 1 日本 1 日本 1 日 | | | (1) 大學 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) | | |
 | | 2000年代 1000年代 1 | | *************************************** | THE REPORT OF THE PARTY OF THE |
| 19 Mar 19 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | 218/2009 | | n n |
 | | W | | Contract Coast | |
 | STAN STAN STAN STAN STAN STAN STAN STAN | 8 | . ' | Section 19 Control of the Control of | 1 | ŧ.
 | | | | K. 10. 60. W. C. |
 | Indicate catalog | 5, 7, 50
6, 7, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7,
1, 7, | | # # # #
#
| 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | D 34 OCT | c-d
ala
ala | | | i
i | 11 | L,f
 | | NO. CONT. | 3.1 | | \$4000000000000000000000000000000000000
 |

Charles of second to Clark day of the law

SOFT THE ASSESSED FOR STRUCK LINES. **基因基基** The first control of the control of The first first of the first of (2015年) (1915年) (19 新年 1975年 1988年 1 Man Labor Man Sa Manufer Angeles (1975) - 1970 Co. STATE OF STA ŽŽ \$ 100 miles ARCHITARS ASSIST を表示しています。 を表示しています。 のことは、 *** 914×44 A SAME 4 A STANSON IN 4 4 4 4 4 4 4 4 STATISTICS AND A SECOND ASSESSMENT 京の できまれる 大学 A DELICATE DELICATION OF THE PARTY OF THE PA MERNE GROWNER PRAKEDED HISARINA National Party of the Party of ZA VARA NA 1000年11日 KN HELLES

AND STREET AND DESCRIPTION Series with Act and Series Since の発表を行うない。 の変をある。 のでは、 のでは The state of the s And the state of t A STATE OF THE STA Calculation of Copyright (187 United States) THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER. Towns designation of -exerc 1990 8,4 \$22,000 **** W. C. No. of Street, or other Persons and Person \$185×18 #X3.5X8 STATISTICS. 12 Mail To the second 7.4 (a) (b) (b) (b) W. W. W. W. W. A CONTRACTOR NAME AND POST OF TOWN DESIGNATION OF THE PARTY O TEND RED ALR DATE BACK 等等位金条件 SAN PARK NO WINDOW SERVICE ALLERAND \$100 SAN | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Control | Cont AND THE PROPERTY OF THE PARTY O CONTROL MANAGEMENT OF THE PROPERTY OF THE PROP SEW SHALL MANUAL STATE OF THE SERVICE STATE OF THE から かんしん かんかんき NEWS KNEW S MEANWAYS HOW WE'VE FANCE SERVE WANTED AND BY SENSOR SPENS STATES CANALS STANSON SANSON PRINCIPAL PRINCIPAL PACK SALVA A NAME AND DESCRIPTIONS OF 330 x 45 000 20 May 18 May 19 ***** 10 M 913 A V -NO NO VINCE \$ 6.00 SCHOOL SELECTION 903019810598 HOTEL SORING \$00 KS 1860

Section 1 and 1 an						
		The first property of the prop	20 Total Strain & Commiss Regard (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)			
						A CONTRACTOR OF THE CONTRACTOR
を表現しています。 のでは、大きなのでは、大きなのでは、大きなのでは、 のでは、大きなのでは、大きなのでは、 のでは、大きなのでは、大きなのでは、 のでは、大きなのでは、 のでは、大きなのでは、 のでは、大きなのでは、 の						· · · · · · · · · · · · · · · · · · ·
ALL AND CASE		m 4				7 X X X X X X X X X X X X X X X X X X X
			1 2 15 6 3	50 NV 157 W	v vaikiselininteerss eer	
	A STANCE OF THE	PACE AND THE PACE	ALL LANGESTS. THE PARKETS. STATE AND THE STATE OF THE S			
						1.1

Davis, Sherrae

From:

Davis, Sherrae

ent:

Friday, December 10, 2004 4:48 PM

To:

Dicken, Paul J.; Hill, David-Indianapolis

Subject:

RE: Wellfield Protection Plan Training

Thanks Paul/Dave.

----Original Message-----

From:

Dicken, Paul J.

Sent:

Friday, December 10, 2004 4:42 PM

Elliott, Mike; Hulse, Bill; Bedgood, Karmyn; Bedgood, Tim; Hammer, Danny; Allen, Jim; Richardson, Darrell; Bowling, Kyle; Guthrie,

Robert; Niece, Kevin; Hauk, Kevin; Scott, Gregg; Curtis, Bill; Sponsel, Douglas; Johann, David; Hawthorne, Derek; Shockley, Mark H.; McDonald, James; Graves, Stanley J.; Rothgerber, Steve; West, Darrel (Indianapolis)

Cc:

Voltz, Chuck; Hill, David-Indianapolis; Willans, Alyson; Collins, Ed-IWC; Gadis, David; Davis, Sherrae; Kline, John D.; Avey, Charline

M.; Malone, Ed; 'zbishton@cbbel-in.com'; Mosby-Williams, Carolyn

Subject:

Wellfield Protection Plan Training

This training program will be presented by Burke Engineering. They are a firm that is representing the Marion County Wellfield Education Corporation (MCWEC). This training will be an information training on how we at VWI can assist in awareness of the Wellfield areas throughout are territories. The training will be held in the Conference Dining Room (except for the two 9:30 a.m. sessions held at White River) and will last approximately 30 minutes. They will briefly discuss the issues at hand for 10 minutes or so and the remaining 20 minutes will be to show slides/pictures of scenarios to be aware of. Listed below are the dates/times scheduled and the appropriate groups that are designated for that time. Feel free to attend any of the sessions, but we had to allot certain times for the union/field personnel.

Chuck: I listed your group as we discussed

David H.: I listed Production as a whole instead of individual names.

Monday, December 20th @ 8 a.m.

Meter Reading

Monday, December 20th @ 9:30 a.m. (White River)

Production

Tuesday, December 21st @ 7:30 a.m.

Field Service Maintenance/Restoration

Tuesday, December 21st @ 8:00 a.m.

Field Service Inspections

4-CP District PM's

4-CP District Supervisors

Tuesday, December 21st @ 9:30 a.m. (White River)

Production

Paul Dicken

Director Field Services Operations Division Veolia Water, Indianapolis LLC Office: (317) 655-1741 Cell: (317) 710-0097

paul.dicken@veoliawaterna.com

CONFIDENTIALITY NOTE: This omail message and anh attachments to it are intended only for the named recipients and may conntain legally privileged and/or confidential information. If you are not one of the intended recipients, please do not duplicatte or forward this email message and immediately delete it from your computer

Marion County Wellfield Education Corporation MCWEC

Observation and Awareness Training Presentation to Veolia Staff

Presentation Overview

Introduction - History/Mission MCWEC

Purpose of Observations

Visual Examples of Concern Areas

Observation Card

Introduction

- Wellfield Protection Zoning Ordinance was developed to protect the city's drinking water thru administrative and educational means.
- Wellfields were established from data submitted to the city by the public water utilities in Marion County.

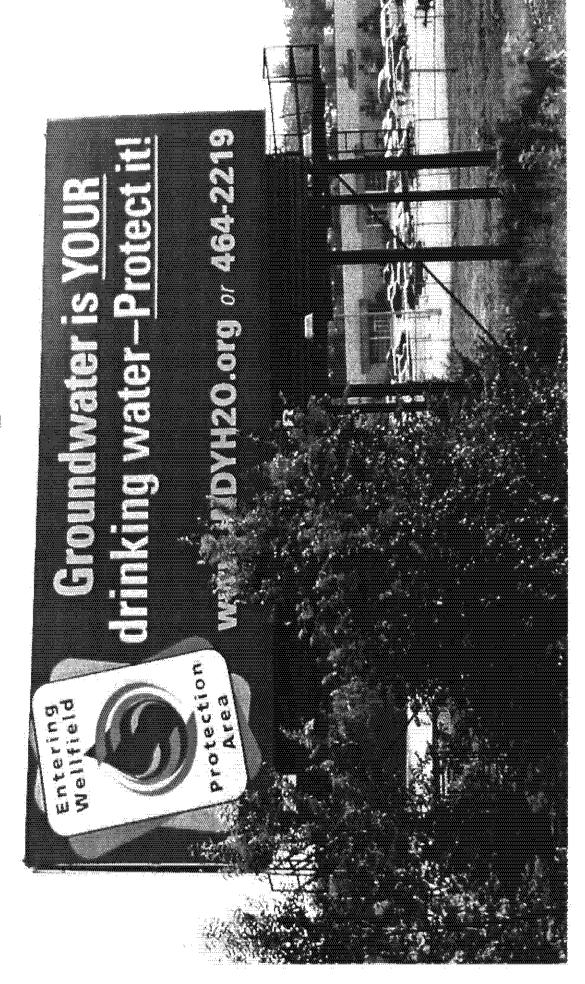
HISTORY OF MCWEC

• Created in 1997 through City Ordinance

The mission of MCWEC is:

through public awareness and education. groundwater resource of Marion County To prevent confamination to the

Wellfield Protection Areas



Wellfield Basics

- Welffield Protection Zoning Maps recognize 7 welffields in Marion County
- Each Wellfield is divided into 2 districts:

W-1 and W-5

- groundwater will reach a pumping well within W-1 District - an area where a "drop" of one year.
- groundwater will reach a pumping well within five W-5 District - an area where a "drop" S S S S

出といるション

Toxin to cost Martinsville millions

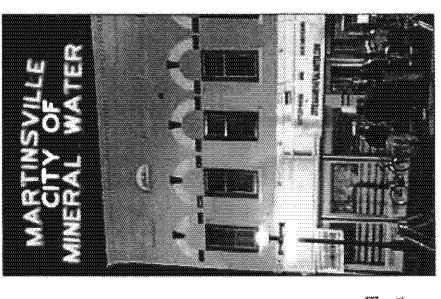
By Bruce C. Smith and Laminy Weither bruce smith@ndyster.com

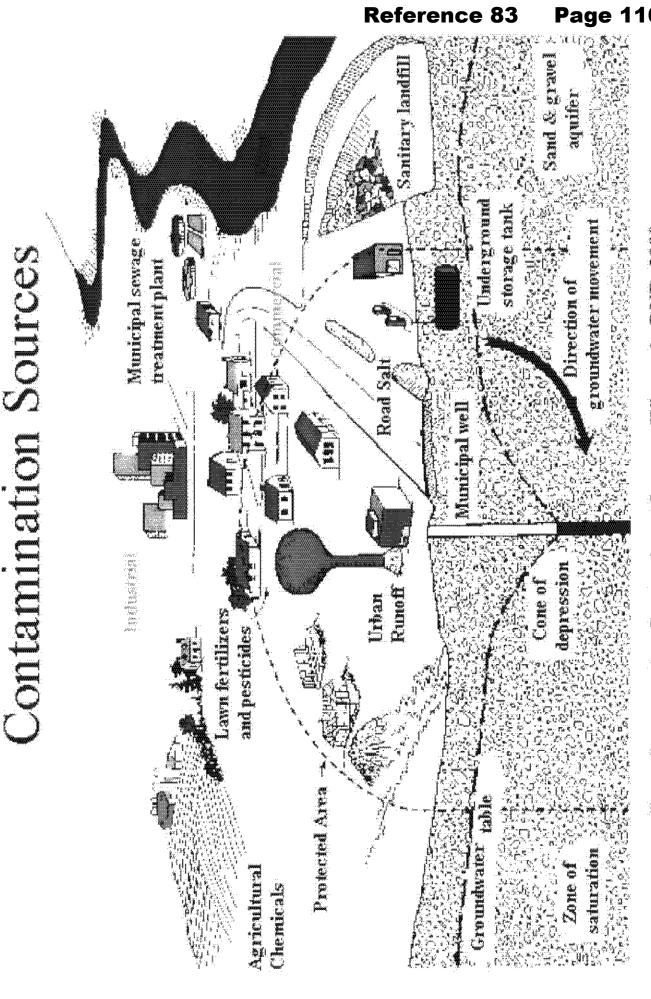
MARKTHES WILE, Ind — The uniage necon sign, alone a historic downtown building is a remander of this city's legacy.
Martinguille, City of Mareral Water?

For more than a century, proper flooked to local spas and sanitarnims to soak up the water's reputed healing powers

from the aquiter that supplies the city's drunking water is possoned by a torac chemical — the legacy of an inchistmal dry cleamer that closed 13 years ago. The suspected carren-causing solvent has soaked fill feet into the ground and more than a rule to the city's wells.

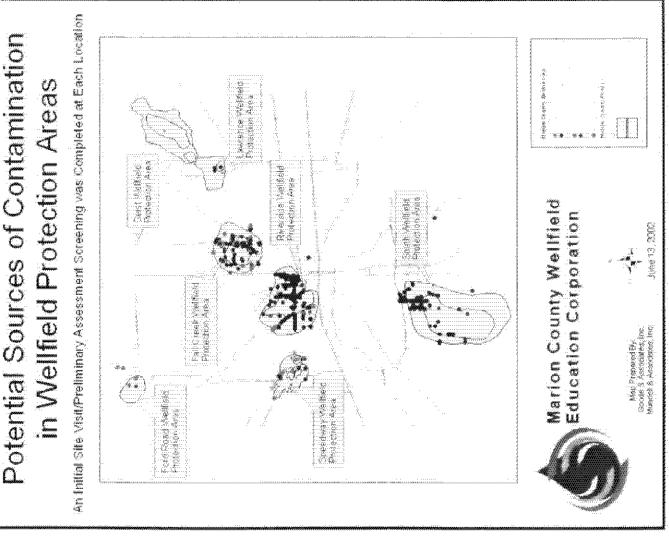
State and federal officials have brown for vears that the former Masterwear Corporation that the former Masterwear Corporation of the form of the form of the former for contraminating diversity of the former for contraminating diverse throughout the United States





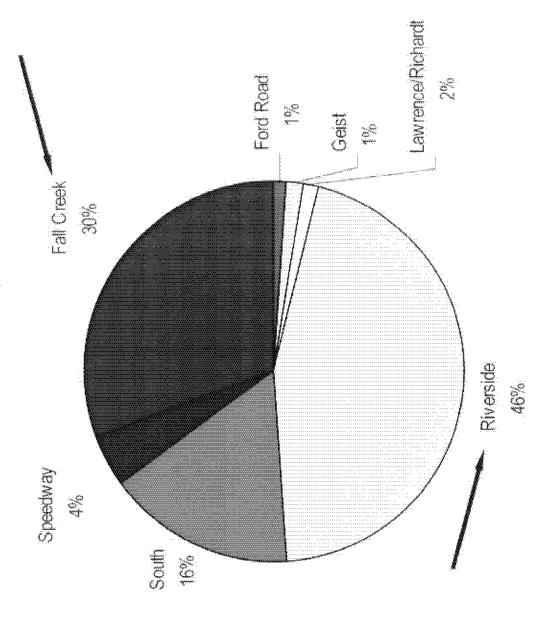
From Inventorying Contaminant Sources, Wisconsin DNR, 2000

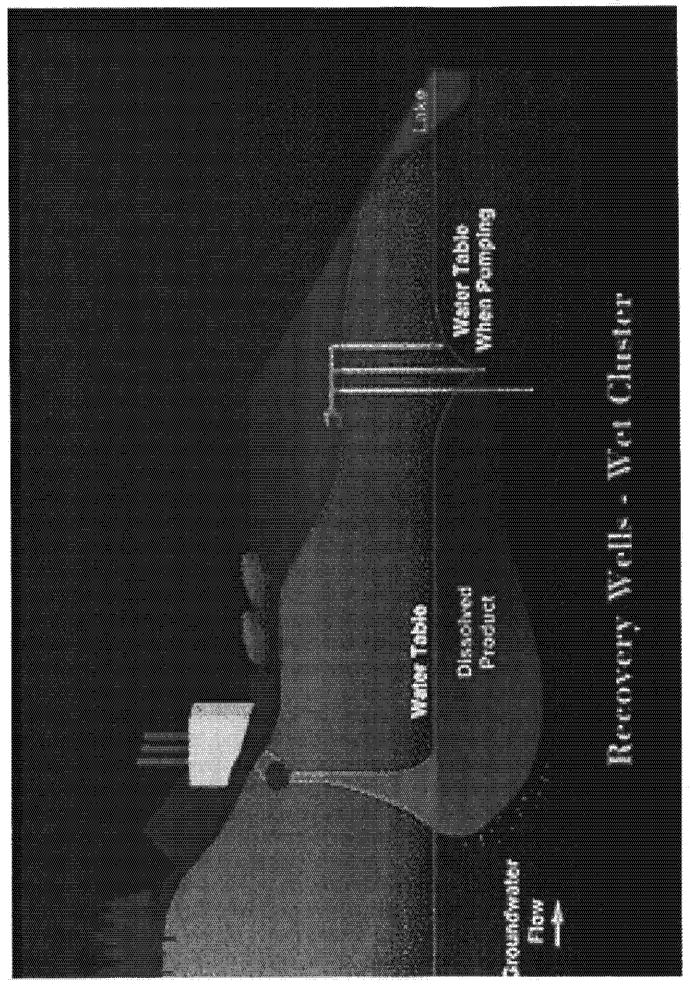
Potential Sources of Contamination m Wellfield Protection Areas



Percent of Facilities

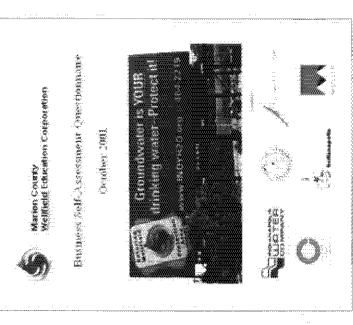
Total Distribution by Wellfield

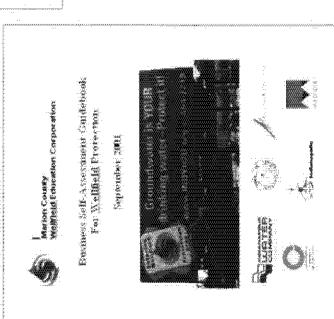


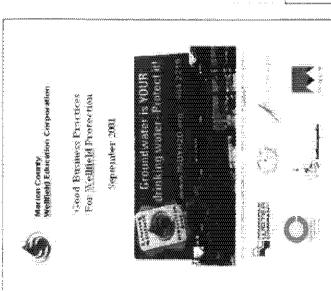


Free Support for Businesses

- Facility Assessment Is there a chemical release concern?
- Free technical advice to fix concerns.
- Free pollution prevention equipment spill kits, containment pallets, drum holders, oil dry,
- Waste management help contacts for waste haulers; layout changes.







Purpose of Observations

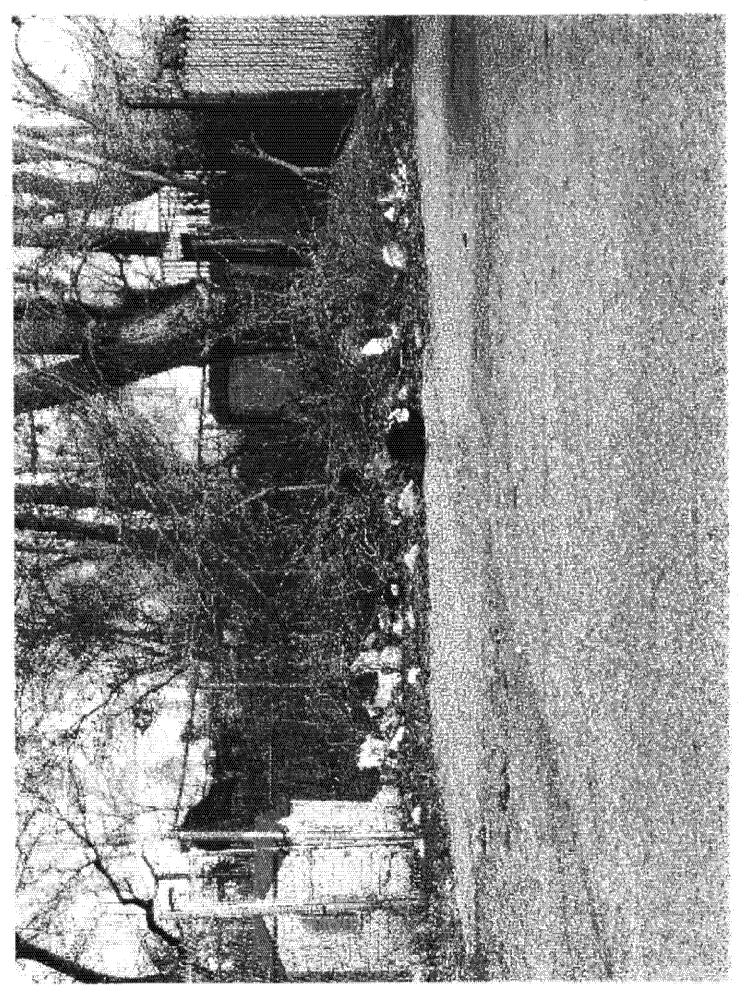
- To identify businesses that may appear to need help with handling their wastes to prevent groundwater contamination.
- Properties have 'visual' evidence of poor waste handling practices – storage and spillage of wastes and chemicals outside.
- Desire to contact to determine if they want free environmental help.
- No regulatory enforcement or 'big brother'.

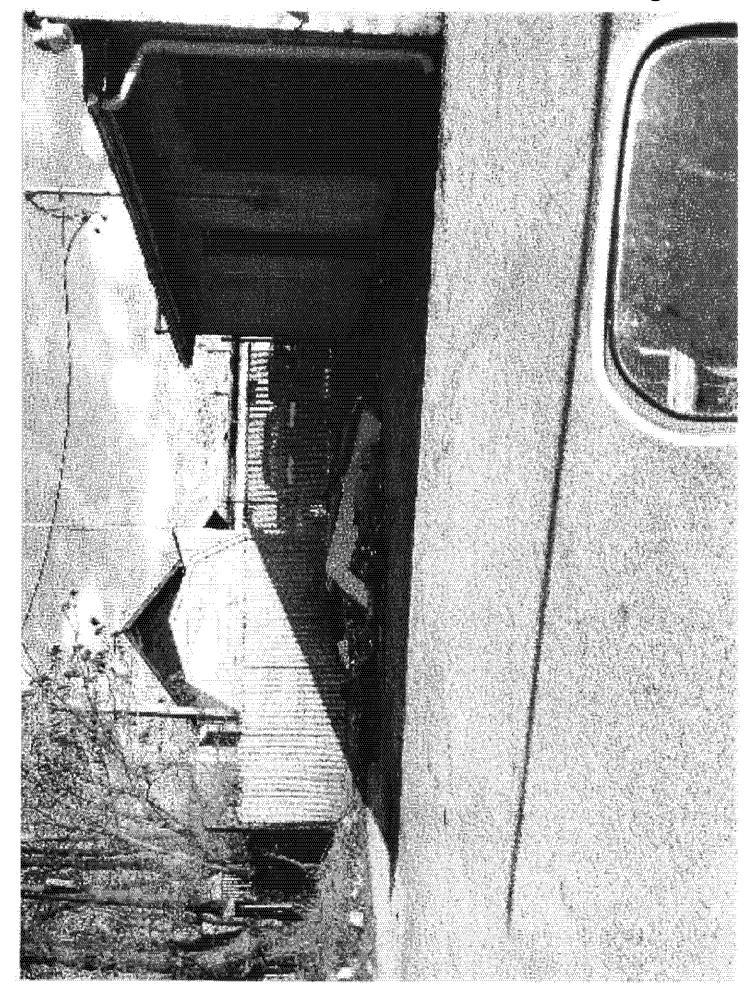
Types of Facilities

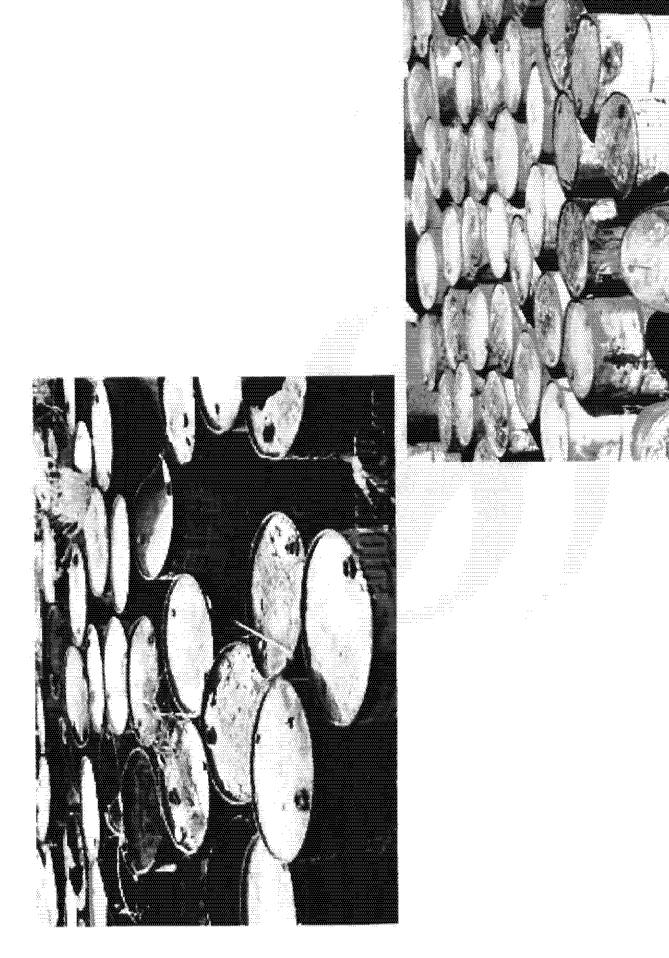
- Commercial/industrial facilities
- Maintenance and body shops; gas stations
- Dry cleaners
- Small metal working shops
- Small residential/commercial businesses
- Other small to medium businesses that use chemicals and generate wastes

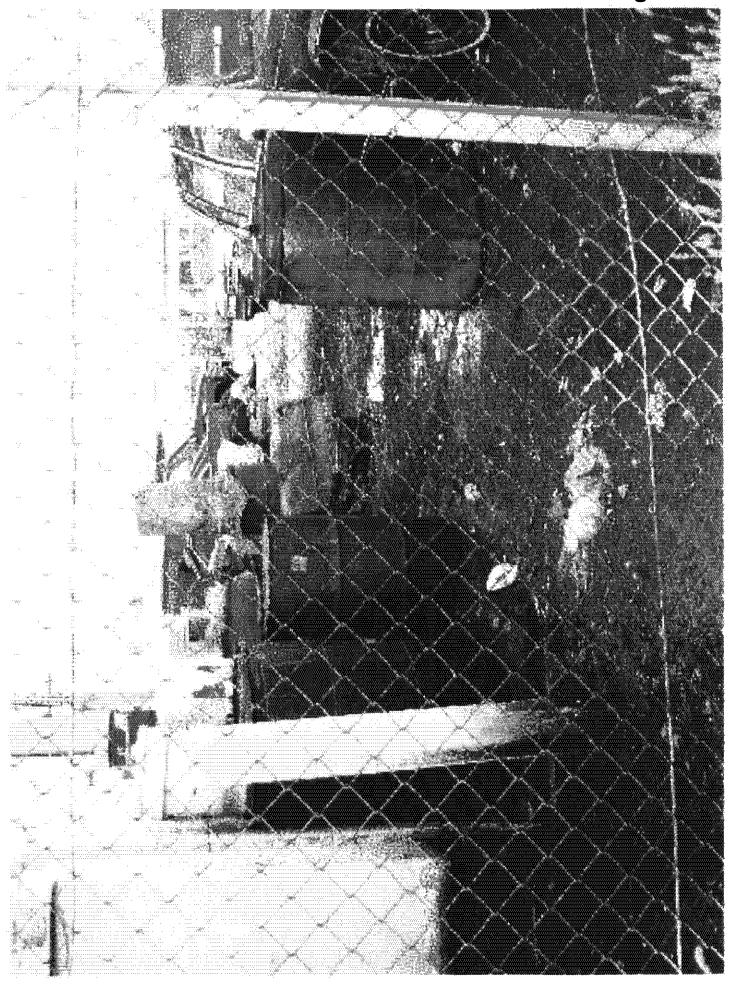
Visual Examples of Areas of Concern

- Observations of waste storage outside of buildings.
- Drums, containers, tanks
- Evidence of spills: oils, liquids, colored staining on ground
- Evidence of poor housekeeping: lots of old equipment, debris, junk, barrels, abandoned cars, overflowing trash dumpsters.

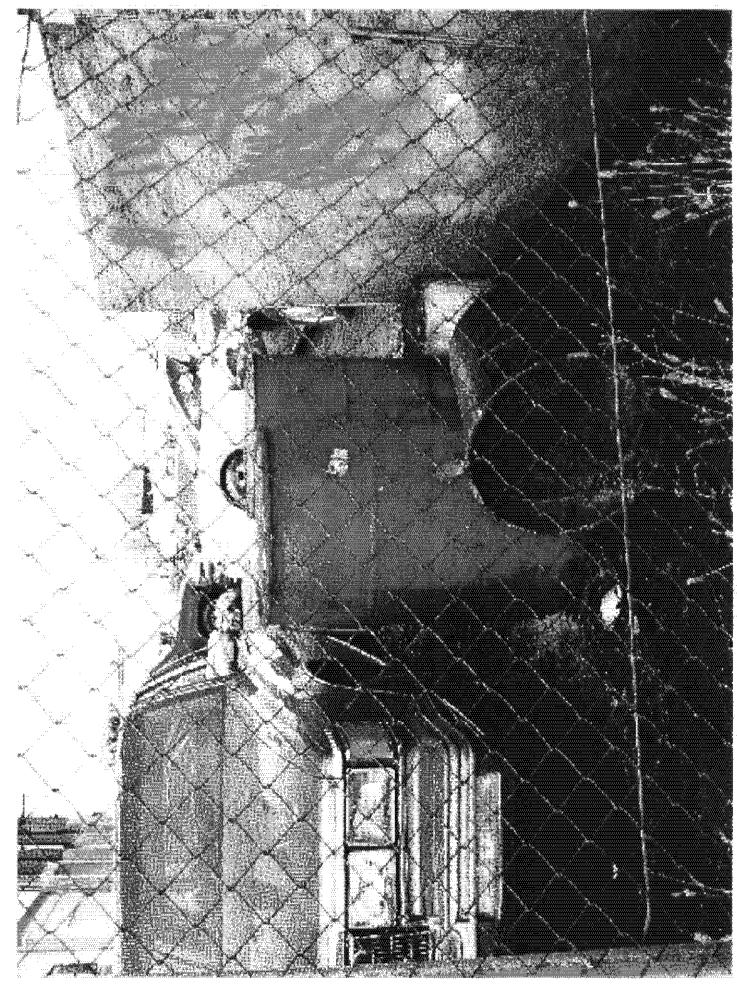


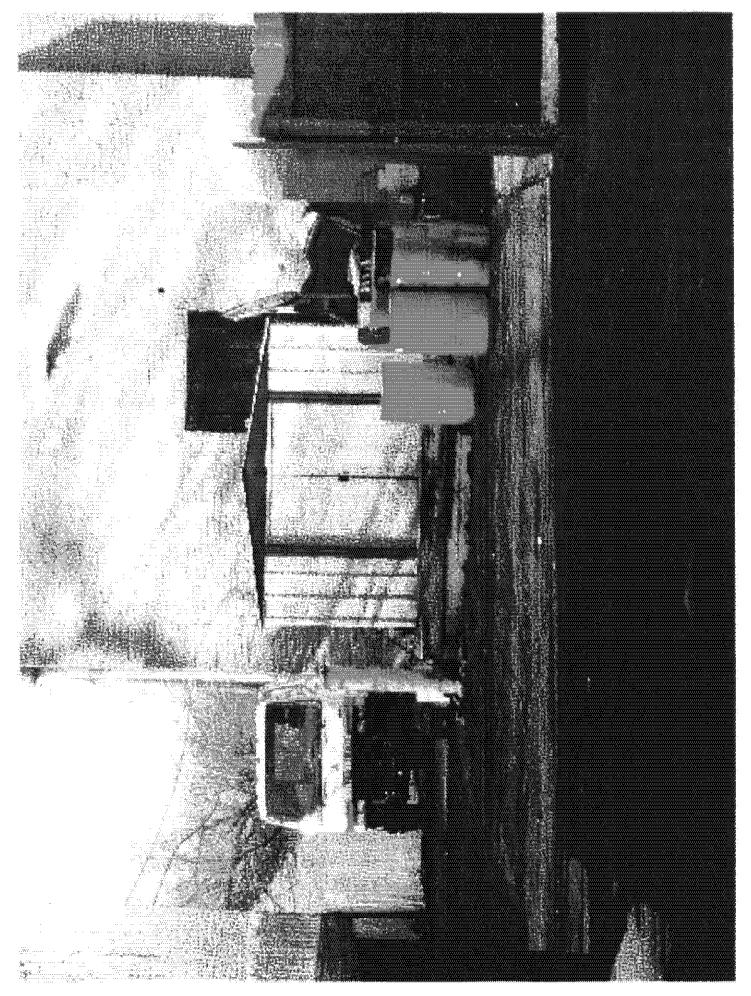




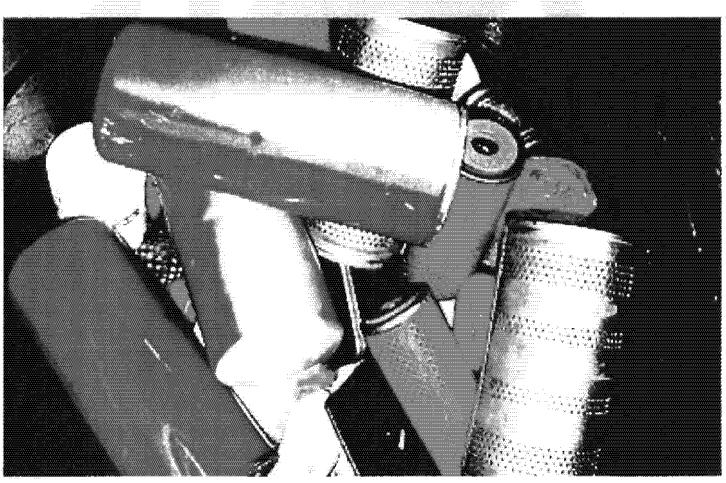


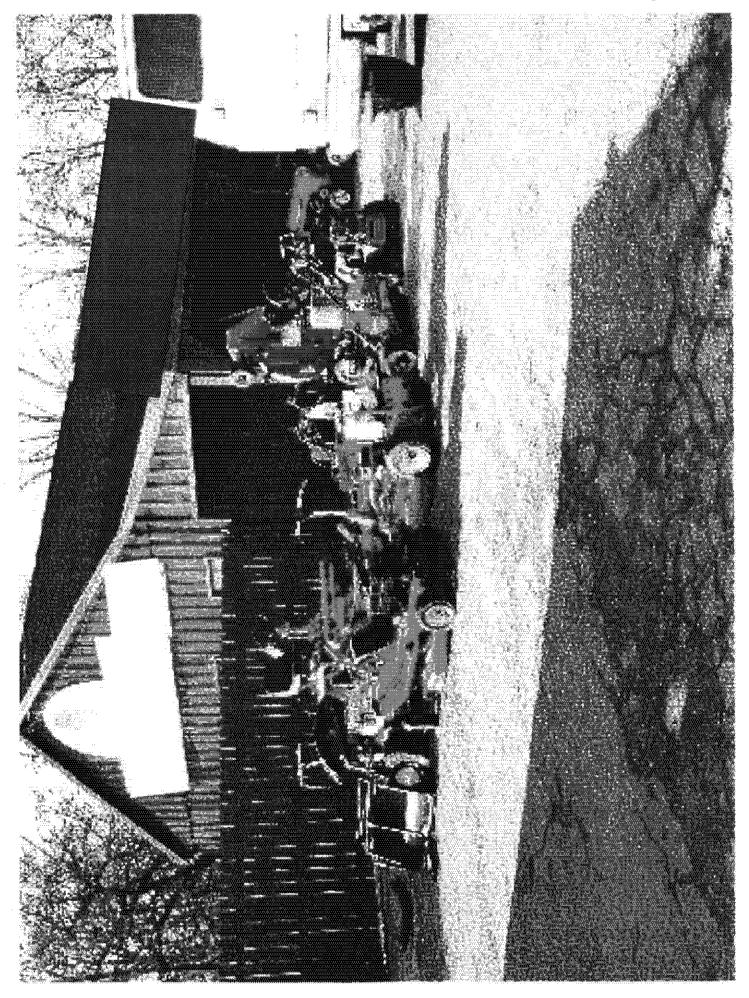
Reference 83 Page 130

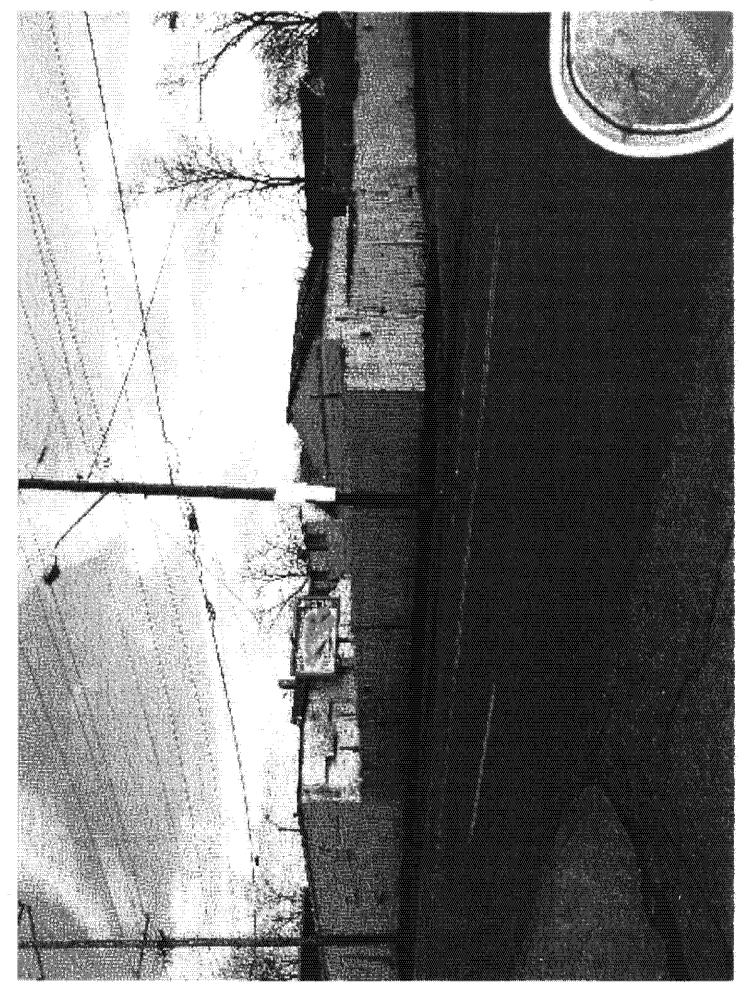


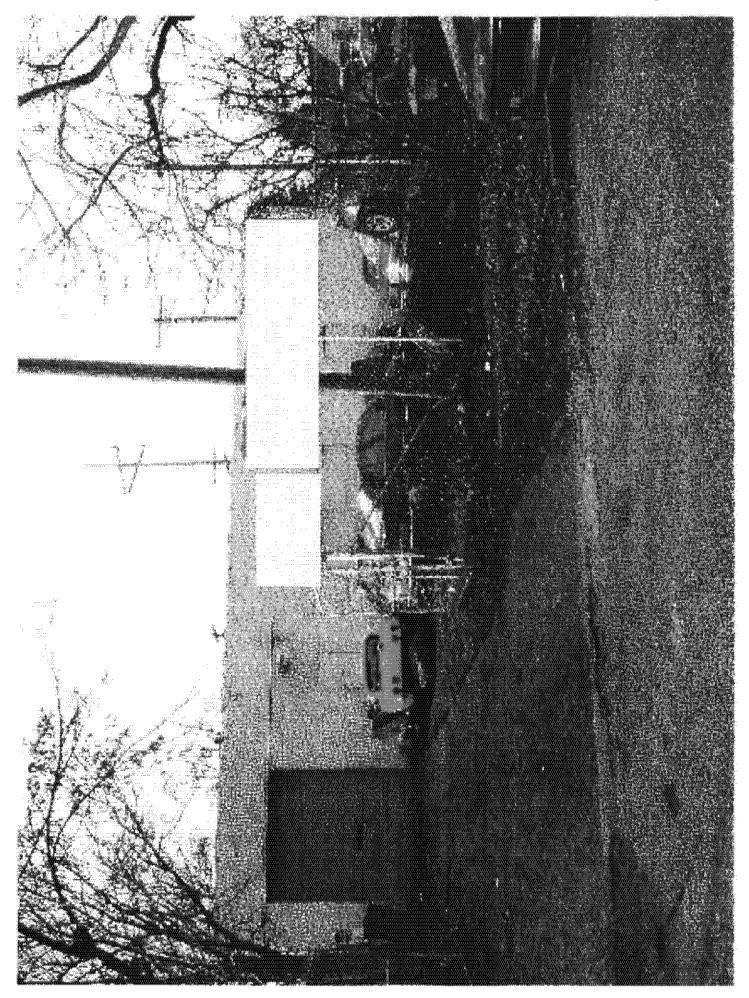




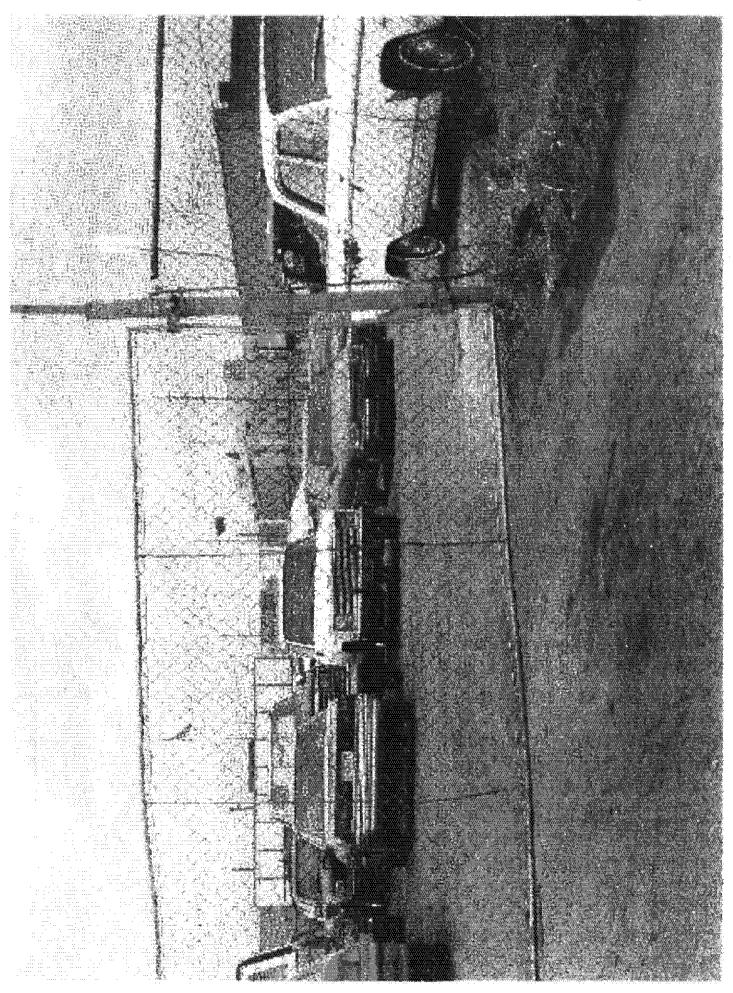


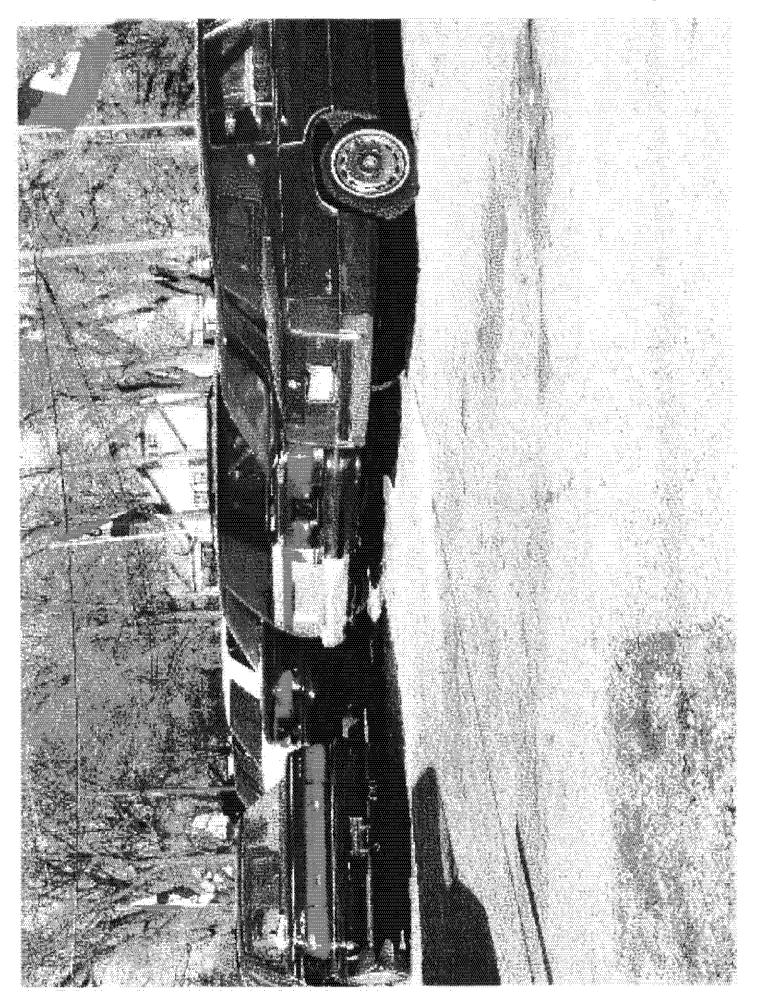


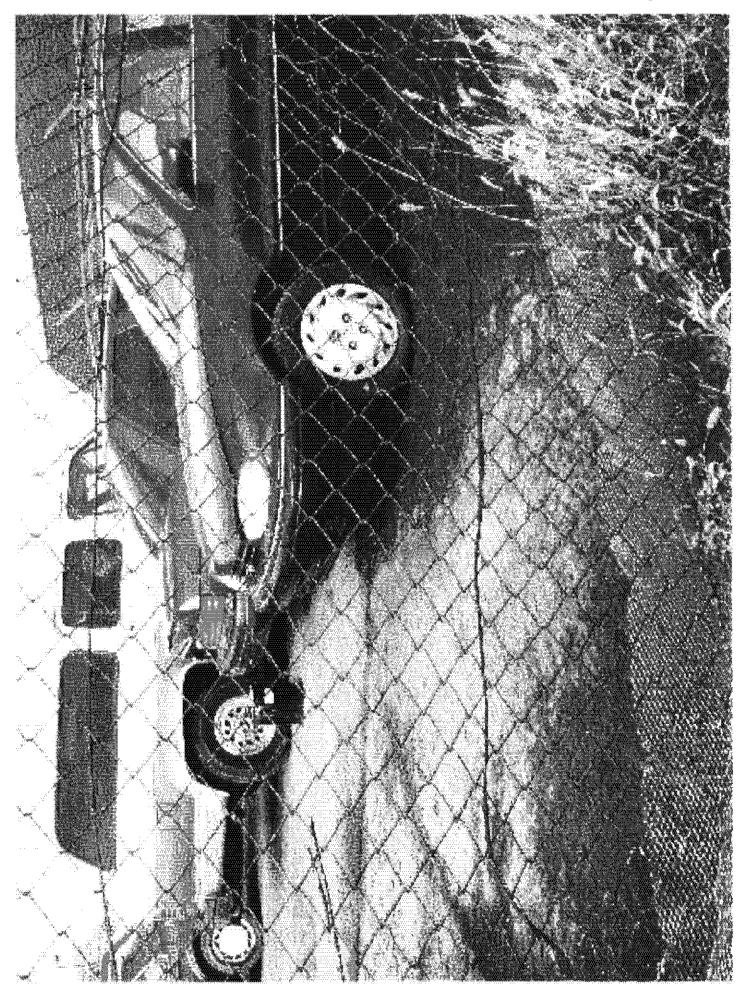


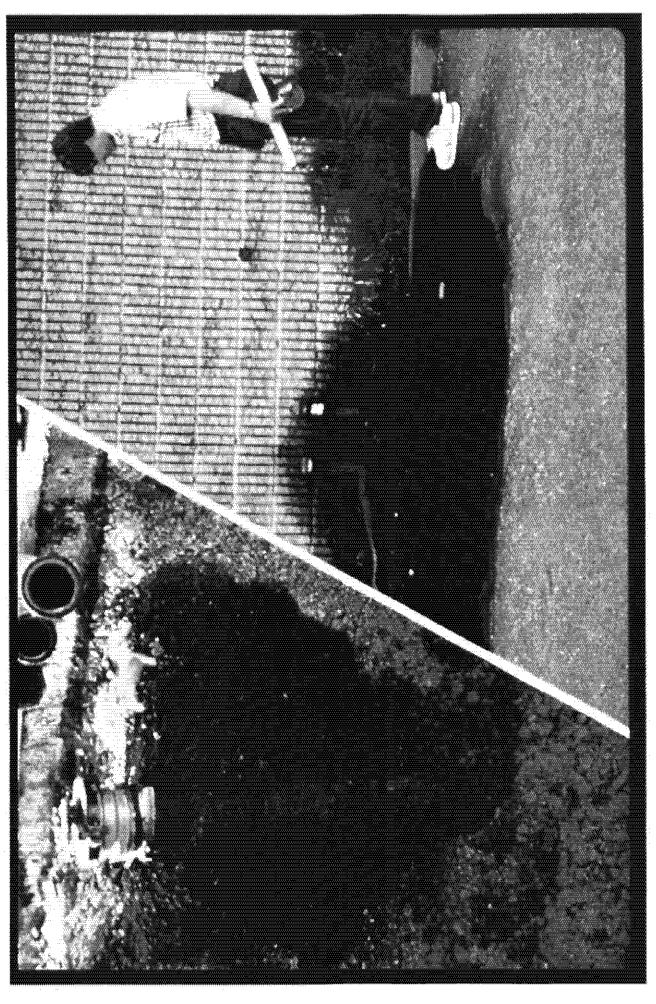


Reference 83 Page 136



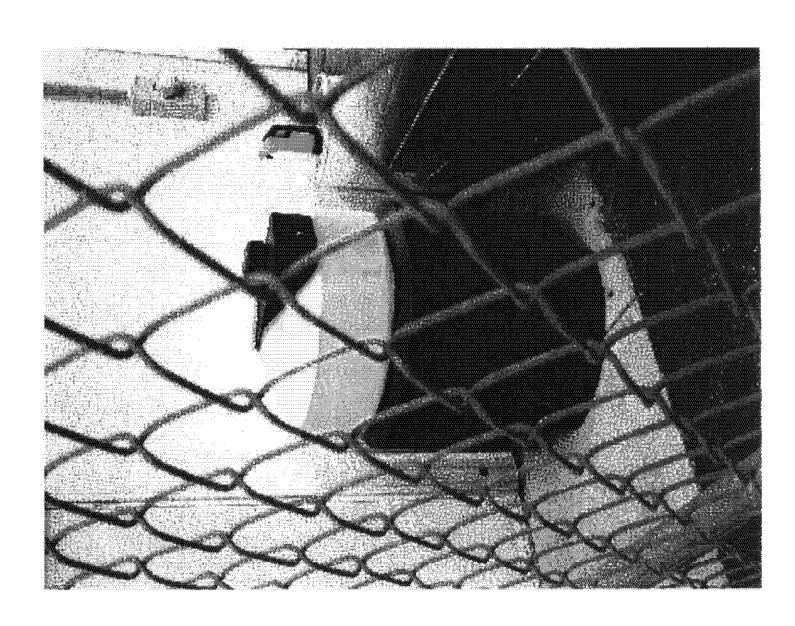


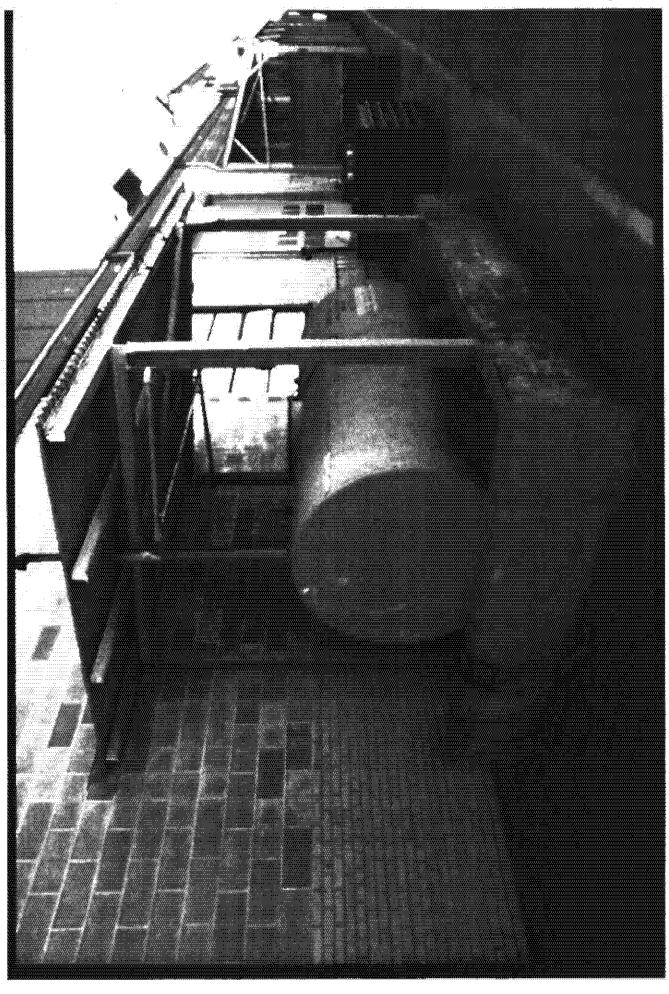


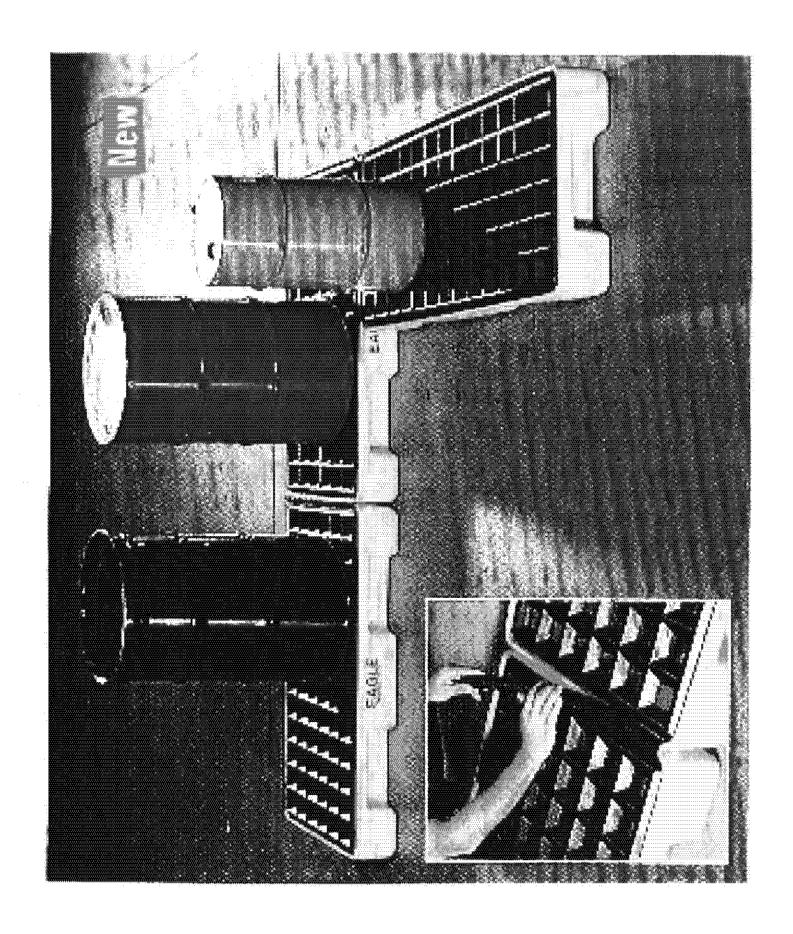


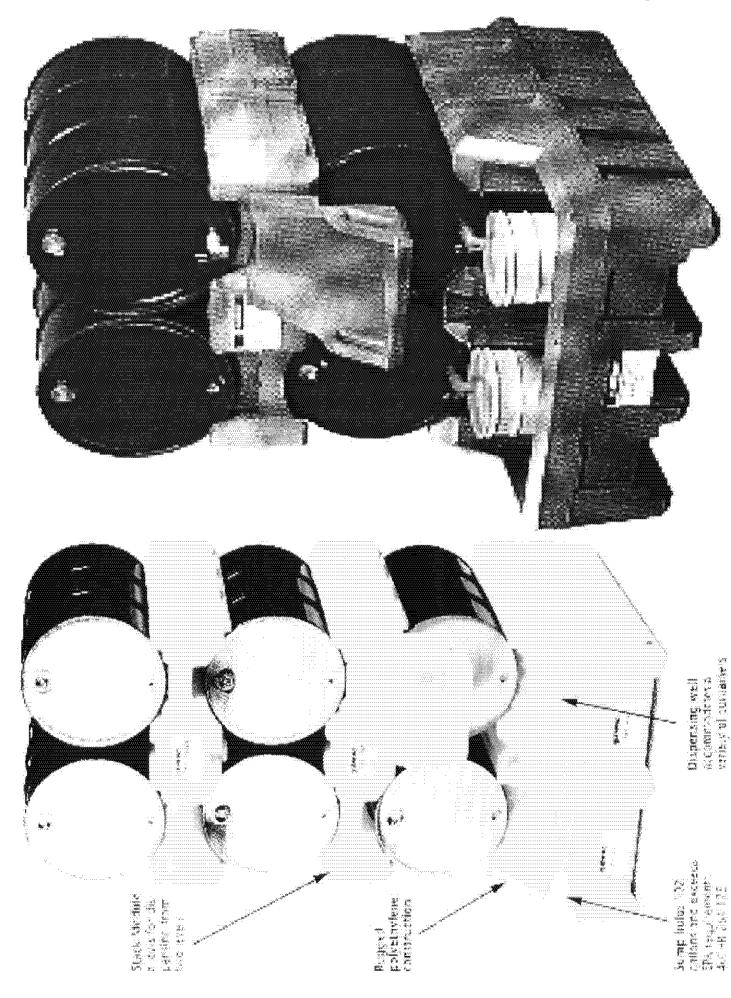
Examples We Like to See

- Waste/chemical storage containers.
- Secondary containment.
- Good housekeeping.
- Minimal outside storage of materials.
- No evidence of spillage.

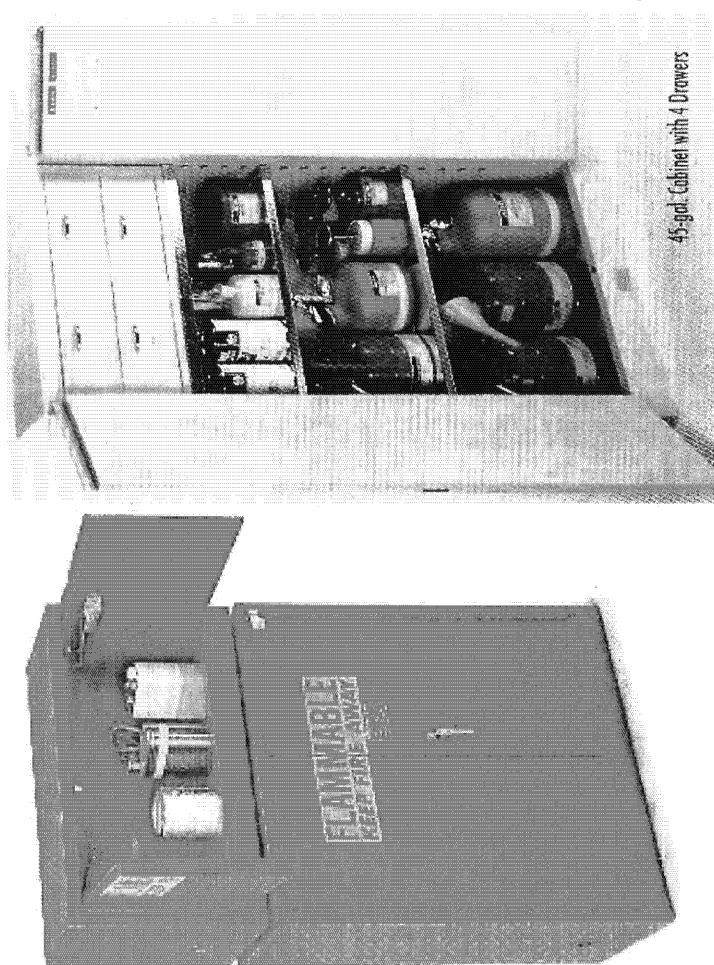




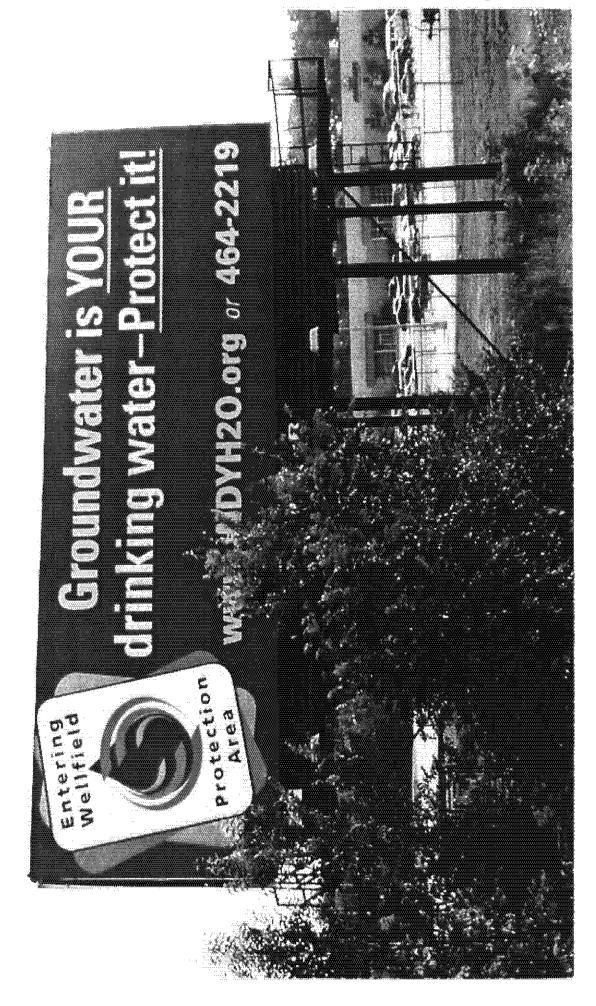




Reference 83 Page 145



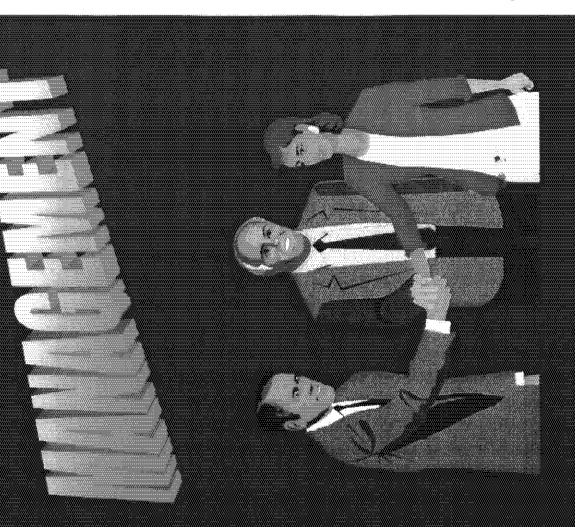
Our Purpose



Indiana Requires a
Management
Strategy Including:

 Source Management Measures

- Identify Abandoned Wells
- Public Education, Notification
- Signage



Wellfield Management Measures

- Prohibitions, Plan Reviews, design standards Regulatory Programs -- Zoning, Source e(c.)
- Non-Regulatory -- Education, Voluntary Assessment, Technical Assistance, etc.

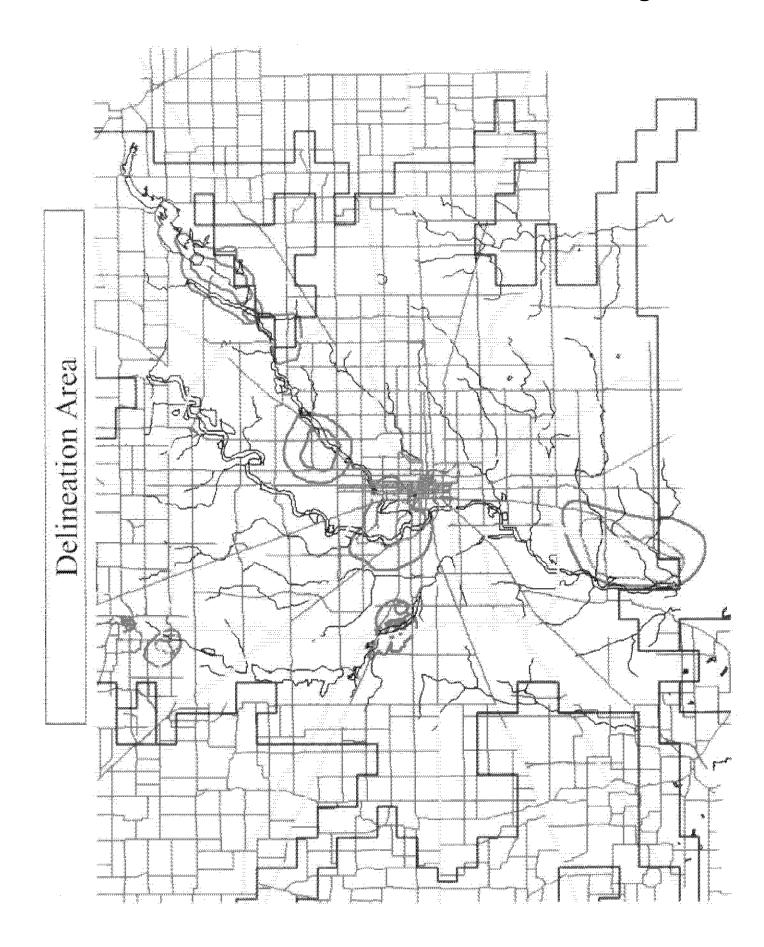
VWI WHP MANAGEMENT

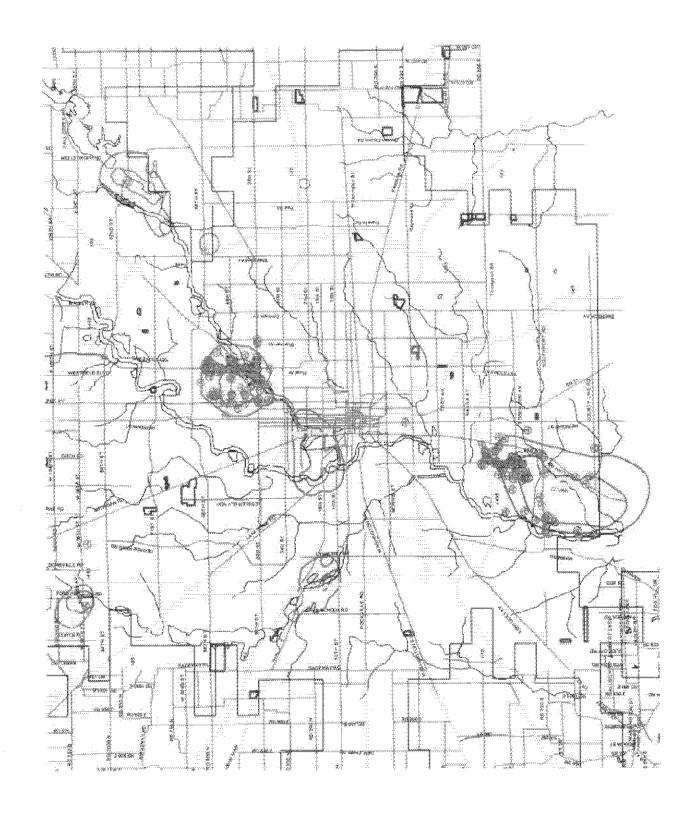
- Local Planning Committees -MCWEC, HCWC
- • Potential Source File- Update from discussions with Surveys, and field observations
- Local Zoning Ordinance Plan reviews ensure adherence to design standards-TOP
- Health Dept. Codes Provide Reports to MCHH of mew installations- they ensure wells properly
- Edincarinn Produced and published livers, public notification in the paper, Signage, Christopher Burke, Wellhead coloring book)- Develop speaker's bureau for HCWBC in 2006

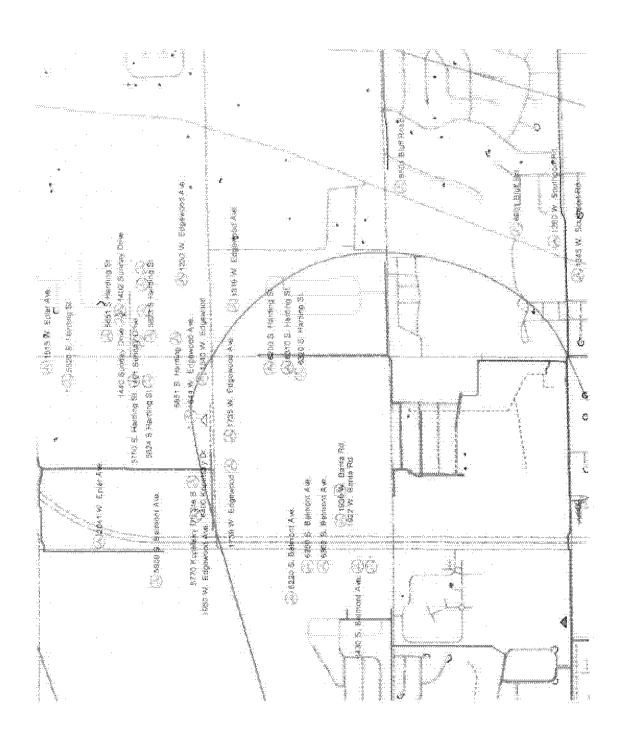
Recent Initiatives

- Maintain potential Source File-
- Turm on Turn off report
- Identify problematic businesses) - Field Observations (Provide voluntary assistance,

Industrial Brochure, and Wellhead coloring book, - In Hamilton County (Harbour) - 2005 Developed both for distribution in 2006







POTENTIAL SOURCE INVENTORY

1001 F. S4th St. 1002 E. 52nd St. 1015 E. 42nd St.	46220 46205 46205		Abardoned gas station Present Auto Repair Window Installer	Petroleum producis, waste auto fluids, solvents: Petroleum producis, waste auto fluids, solvents;	ACT-H POS-4
1015 E. 42nd St.				Details and and any protection of fluide columns:	1 1 1 1 1 1 1
1015 E. 42nd St.			Window installer	Patrolaum producte muste auto fluide colugate:	
	Jacons			i. cupenin himmels, waste sam minns souvenis	NFA-1
	Sections 1				POS-1
Linera E Levil De			Hardware Store	Paint, solvents, petroleum products	POS-2
1000 E 340 St.	46220		Gas Station/Repair	Petroleum products, waste auto fluids, solvents!	DIS-L
					POS-5
1100 E. 52nd St.	46205		Abandoned gas station	Petroleum producis, waste auto fluids, solvents	ACT-L
					POS-1
1105 E. 52nd St.	46205		Screen Printing	Solvents, metals, ink	1
					1
					NVA
	Alternation 1		3113 1 1 1 1 1		POS-2
			Roofing Contractor & sales	Petroleum products, tar, solvents	POS-3
1-1-1-1-1-1			iL. . .	 - - - - - - - - - - - - -	P08-1
	——————————————————————————————————————		44 - Harris III - Harris Harris		CTU-4, POS-3, UTNR-2
-i	4-4-				P08-4
		_			CIU-3
	C		Gas Station		CIU-2
	-		iL		CIU-1
			1 Table		N/A .
2260 E 38th St.	_{46218		Auto Repair	Petroleum products, waste auto fluids, solvents	
			المعط سياعي بالروجيات كالمراج	₿ ₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽	POS-1
1-1	277				
Au 2301 E. 44th St.	46205		Auto paris & service - Lios	B Petroleum products, waste auto fluids, solvents:	ACT-L POS-1
		-			
	- I II				
2325 E. 46th St.	46205		Equipment Remai - Closed	retroicum products, waste auto fluids, solvents;	POS-4 NFA-L
	1050 E. 54th St.	1050 E 54th St. 46220 1100 E 52nd St. 46205 1107 E 52nd St. 46205 1107 E 52nd St. 46205 1107 E 52nd St. 46205 1125 E 38th St. 46205 1155 E 54th St. 46205 1200 E 32nd St. 46205 1200 E 32nd St. 46205 1200 E 38th St. 46205 1202 E 38th St. 46205 1204 E 38th St. 46218 1701 E 38th St. 46205 2026 E 54th St. 46205 2246 E 52nd St. 46220 2240 E 52nd St. 46205 2260 E 38th St. 46205 2260 E 38th St. 46205 2260 E 38th St. 46205 2260 E 38th St. 46205	1050 E. 54th St.	1050 E 54th St. 46205 Abandoned gas station 1105 E 52nd St. 46205 Screan Printing 1107 E 52nd St. 46205 Screan Printing 1107 E 52nd St. 46205 Furniture refinishing 1125 E 38th St. 46205 Classroom labs – former 1140 E 46th St. 46205 Lumber 1155 E 54th St. 46205 Lumber 1200 E 52nd St. 46205 School 1200 E 42nd St. 46205 School 1200 E 38th St. 46205 School 1202 E 38th St. 46205 Sales 1203 E 38th St. 46218 Gas Station 1701 E 38th St. 46218 Fencing Supplies/thstatlation 1701 E 38th St. 46205 Gas Station 1701 E 38th St. 46205 Gas Station 1701 E 38th St. 46205 Realtor 1202 E 52nd St. 46205 Realtor 1203 E 38th St. 46218 Auto Repair & sales – Clos 1204 E 38th St. 46218 Auto Repair & sales – Clos 1205 E 38th St. 46218 Auto Repair & sales – Clos 1206 E 34th St. 46218 Auto Parls & sande – Clos 1207 E 34th St. 46218 Auto Parls & sande – Clos 1208 E 34th St. 46218 Auto Parls & sande – Clos 1209 E 34th St. 46218 Auto Parls & sande – Clos 1209 E 34th St. 46218 Auto Parls & sande – Clos 1209 E 34th St. 46218 Auto Parls & Sande – Clos 1209 E 34th St. 46218 Auto Parls & Sande – Clos 1209 E 34th St. 46218 Auto Parls & Sande – Clos 1209 E 34th St. 46218 Auto Parls & Sande – Clos 1209 E 34th St. 46218 Auto Parls & Sande – Clos 1209 E 34th St. 46218 Auto Parls & Sande – Clos 1209 E 34th St. 46218 Auto Parls & Sande – Clos 1209 E 34th St. 46218 Auto Parls & Sande – Clos 1209 E 34th St. 46218 Auto Parls & Sande – Clos 1209 E 34th St. 46218 Auto Parls & Sande – Clos 1209 E 32th St. 46218 Auto Parls & Sande – Clos 1209 E 32th St. 46218 Auto Parls & Sande – Clos 1209 E 32th St. 46218 Auto Parls & Sande – Clos 1209 E 32th St. 46218 Auto Parls & Sande – Clos 1209 E 32th St. 46218 Auto Parls & Sande – Clos 1209 E 32th St. 46	100 E. 52nd St. 46205 Abandoned gas station Petroleum products, waste auto fluids solvents Screen Printing Solvents in K 1107 E. 52nd St. 46205 Screen Printing Solvents in K 1107 E. 52nd St. 46205 Cassroon labs – former Solvents in K 1125 E. 38th St. 46205 Lumber Roofing Contractor & sales Petroleum products, waste auto fluids solvents in Roofing Contractor & sales Petroleum products, waste auto fluids solvents in Roofing Contractor & sales in R 1200 E. 52nd St. 46205 School Petroleum products, waste auto fluids solvents in Roofing Contractor & sales in R 1200 E. 38th St. 46205 School Petroleum products, waste auto fluids solvents in Roofing Contractor & sales in R 1200 E. 38th St. 46205 School Petroleum products, waste auto fluids solvents in Roofing Supplies/Installation Metals, solvents in Recommendates, waste auto fluids solvents in Recommendates in Recommendates, waste auto fluids solvents in Recommendates in Recommendates in Recommendates in Recommendates in Recommendates in Recommendates in Recommendates in Recommendates in Recommendates in Recommendates in Recommendates

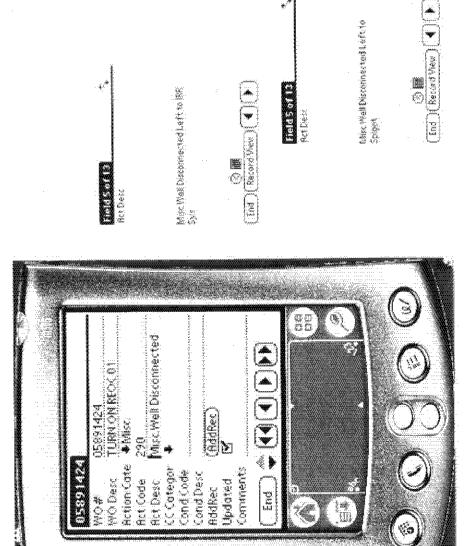
Training for Field Personnel (Dec '04) to help Monitor activities in the well field

Facility Types

- Commercial/industrial facilities
- Maintenance and body shops; gas stations
- Dry cleaners
- Small metal working shops
- Small residential/commercial businesses
- Other small to medium businesses that use chemicals and generate wastes

Indicators for Concern

- Observations of waste storage outside of buildings.
- Drums, containers, tanks
- Evidence of spills: oils, liquids, colored staining on ground
- Evidence of poor housekeeping: lots of old equipment, debris, junk, barrels, abandoned cars, overflowing trash dumpsters.



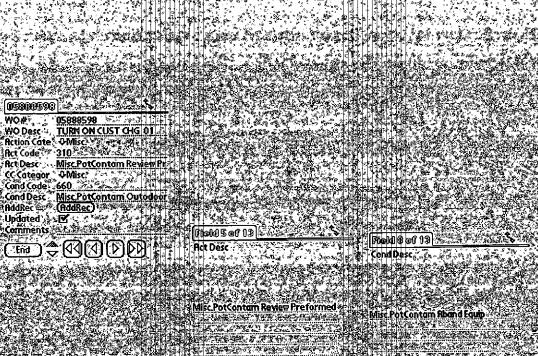
Turn on-Turn offs of PCS Legacy Sites

- Send out the welcoming committee
- Provide Education
- Update the PCS file

ServiceMan Work Order

PCS Investigate

1	_	ļi.	1	11	1	Ā	2	<u> </u>	į
	ш		3 E	N	*6	6 1		100 C/3	ŧ
	SHE	4 F							
	E S	A MALLYANA TA	a management of			7 TE TE TE TE TE TE TE TE TE TE TE TE TE		Newson 11	ļ
	⊥ n	70	1			ī,	je Marie	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
-	0					i i			
- B	~			HOUSE SEE					
Й Г	ΙŦΠ	Ĭř	ž	ACCOUNT OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF T	1 2 2 2	£ 1 1	1	2	
10			ž	90000	1111		23	3	8
	į	į	i			1 2 2	1 2 K	12	
10	T .	1		1966		1116	2 8 8	₹ я	B B
	10	11 1	I E 3	3 11 2 11 2 1			1 2 3	§ 5.	
sil I		i							ì
E		F 17	e 11			4 13	1 2 6 33	i i	
	Nemc A		1 4	1		£	9	, a	199
7 H	كالأ	ı	1		15,600	1	1		a
_ 14				Change	10 457 3 427				



End (Record View)

Ends)(Record View)



Inspection Card

- Quick Fill in the blank and check box
- Name/Location of Property
- Observations

			A SULPH STATE OF THE STATE OF T	
0				
	bservadiem Checklist Date:			
		Coher Industrial Coher C		
	Self-Paragraphics	SS Cattle Company Comp		
	Wellitek Business		9	
		Drycleaning © Drycleaning © Methode Returbing © Methode Returbing © Methode Methode © Neuthfield Creek Wellfield walfield walfield ur walfield River walfield g wellfield		
		Dry Cleaning ethicle Refuel M Protection riside Wellie Creak Wellie	A Walfield the wellfield wellfield the River wellfield drug wellfield drug wellfield the wellfield t	
₽] (D0)(D1)(D1)(D1)(D1)(D1)(D1)(D1)(D1)(D1)(D1	

What can you John Q Citizen Do?

- Keep your property clean, properly storing and disposing of chemicals (don't flush chemicals down toilets, or dump eliemioais)
- If you have a septic system, have it inspected and serviced regulariy
- Read labels and follow directions on all chemicals, fertilizers, pesticides, and hazardous products you use.
- Discuss the importance of wellhead protection with your nerghbors

Davis, Sherrae

From: Sent:

West, Darrel (Indianapolis).

Monday, January 30, 2006 5:11 PM.

To:

Davis, Sherrae; Ratliff, Tim; Champlin, Herb; Rabb, Dan; Pershing, Dale; Peterson, David; Gunn, Jim; Buffington, Doug; Miller, Jeff; Hill, David-Indianapolis; Kline, John D.; Elliott, Mike; Bedgood, Tim; Bowling, Kyle; Richardson, Darrell; Allen, Jim; Rubin, Kristine; Meehan, Phil; Ratliff, Terry L., Johann, David, Sponsel, Douglas, Curtis, Bill, Hunter, Max, Gallagher, Joet. McCormick, Lora L.; Dougherty, Tom J.; McVey, Tracy, Willis, Debbie; Anderson, Vicky L.; Foxworthy, Ted. Washburn, Jim, Avey, Charline M., McLear, Greg, Frakes, Dave; Miller, Cynthia J., Knarr, Ken, Bruce, Dianna, Pekar, Lina S., Dale, Trienna, Thomas, Jon, Allen, Mike, Malone, Ed, Koch, Dale A., Harrington, Cindy, Witte, Michael, Keys, Milton L., Taylor, Heather, Wright, Chris, Whiting, Duane A., Guthrie, Robert, Rothgerber, Steve, Shockley, Mark H.; Streib, Bob; Oliphant, Bob; Bedgood, Karmyn, Reidy, Daniel M.; Hammer, Danny; Grocki, Paul; Wolf, Bill, Hunt, Steve; Graves, Stanley J.; Tuttle, Tom; Hunter, Max; Williams, Ted, Stater, Brian, scorbitt@corbittconst.com, Miles, Debra; Halloran, Dominique, Hulse, Bill;

Law, Michelle; Corinaldi, Dorilynn

Cc.

Burton, Rob, Dicken, Paul J.; Collins, Ed-IWC, Groth, Jackie, Giles, Charlene, Gadis, David, Zabor, Tom; Seillier, Jean-Michel; Willans, Alyson; Humphrey, Kathy; Hewitt, Tim; Voltz,

Chuck, Berry, Melissa L., Thomas, Gary

Subject:

Monthly EHS&S Training for February 2006

In the words of one popular major tire manufacturer "There's a lot riding on your tires". With that in mind, February's safety topic will deal with tire safety. There will be 4 training sessions covering Tire Safety and the environmental topic will cover Source Water Protection - Ground Water. These sessions will be held on February 7th from 8:00am to 9:30am, February 14th from 8:00am to 9:30am, February 21th from 7:30am to 9:00am and February 28th from 7:30am to 9:00am in the cafeteria conference room.

For those who choose to deliver training independently, training materials will posted electronically to the Vnet shortly. If you elect to deliver your department's training independently, please send me a copy of the training documentation.

To access the online training materials (which will be posted shortly):

- Open your internet browser
- Type vnet in the address line of the browser
- Select Indianapolis
- Select Safety
- 2006 Safety Information
- February 2006 safety information.

Additionally, the monthly safety training schedule has been posted to the intranet under 2006 Safety Information.

Please do not hesitate to call with any questions

Darrel West

Director of EHS&S Veolia Water Indianapolis, LLC 1220 Waterway Blvd. Indianapolis, IN, 46202 Office 317-263-6410 Fax 317-263-6369 Cell 317-716-5682 darrel.west@veoliawaterna.com www.indianapoliswater.com

CONFIDENTIALITY NOTE. This e-mail message and any attachments to it are intended only for the named recipients and may contain legatly privileged and/or confidential information. If you are not one of the intended recipients, please do not duplicate or forward this e-mail message and immediately delete it from your computer.

process that emphasizes "protection" of the Wellhead protection is a community based drinking water resources from potential sources of contamination.

The Evolution of SOURCE WATER PROTECTION

í				
á				

Congress passed SWDA

•

1986, 1996 — An

Amendments

Indiana signs Wellhead Protection Rule

Marreh 2002

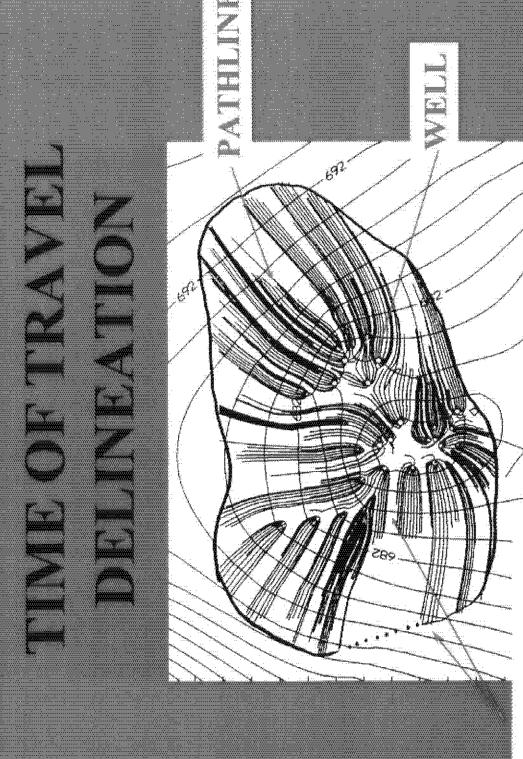
• **•**

Demonstrate Compliance

Sinface Water Delineations

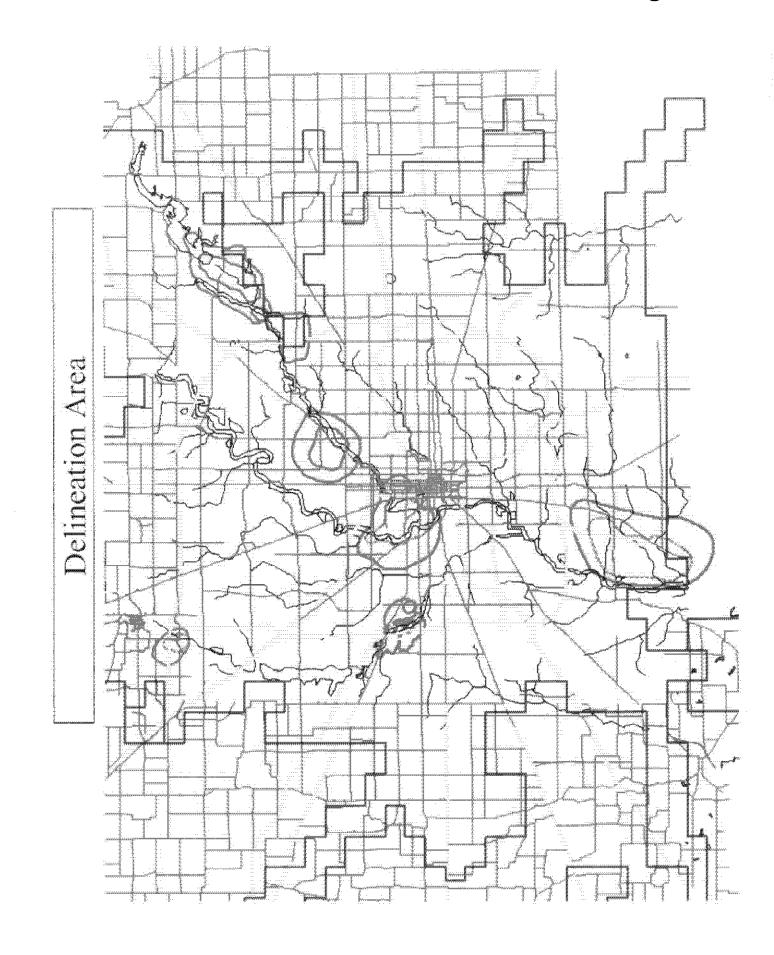






- Indiana requires a 5-year time of travel (Modeled Delineation)
- USGS data Local Stream flows
- Water levels recorded on drilling logs
- ATSASTU
- depth to the water (water table)
 - aquifer materials (sand gravel and gradient, limestone)
- amount of clay thickness
- soil type (1st layer of protection)
- odejs-

Remodel every 5 years



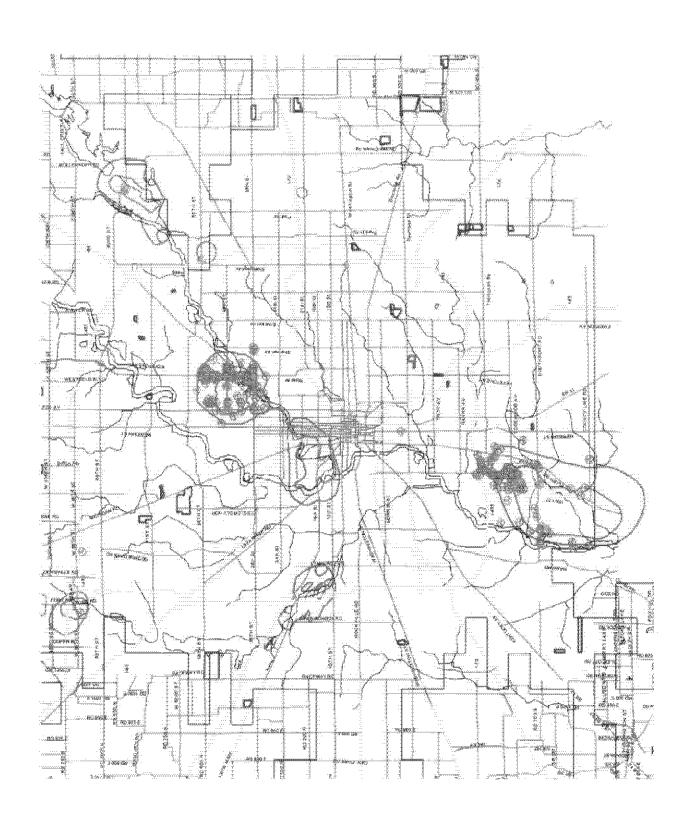
Marion County Hamilton County

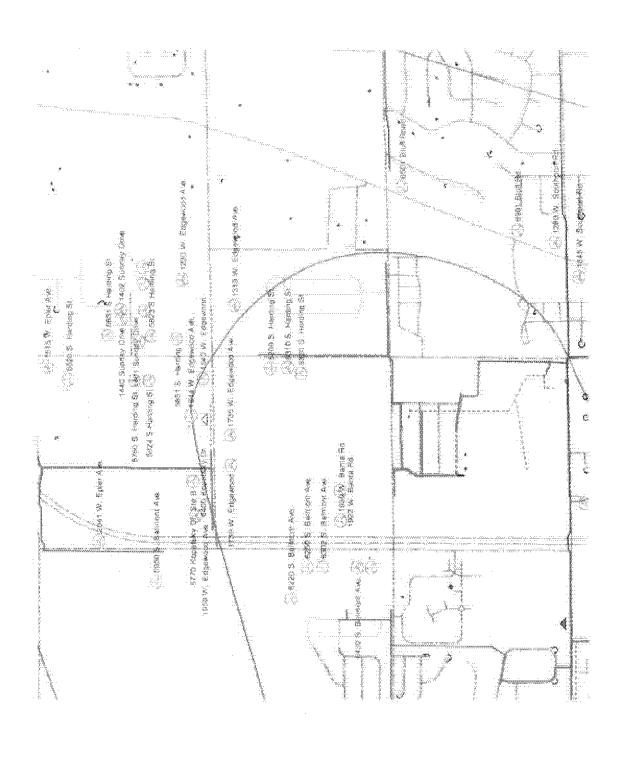
POTENTIAL SOURCE INVENTIORY

- Indiana requires mapping of all potential sources and land use in wellhead area
- -- Printers (Kerone)
- -- Auto Repair Shops
- -- Gas Stations (Benezine)
- · LDW CIMINORS (PIBRO)

(solvents, fuels, other chemicals)

WT-1 1 gal liquids, 6 lbs solids WT-5 100gal liquids, 600 lbs solids





POTENTIAL SOURCE IMMENTORY

NAME	ADDRESS	ZIP	PHONE	STEE DESCRIPTION	POTENTIAL CONTAMINANTS	OPERATING STATUS
Phillips 66 (former)	1001 F. 54th St.	46220		Abandoned gas station	Petroleum products, waste auto fluids, solvents	ACTI-H
.	1	TITTT		Present Auto Repair		P OS-
arbers Bee Window	1002 E. 52nd St.	46205	1" 1 1	Window installer	Petroleum products, waste auto fluids, solvents	NFA-L
			1		i	FQS-
Sulfivan & Poore Inc.	1015 E. 42nd St.	46205		Hardware Store	Paint, solvents, petroleum products	FOS-2
Mobile Auto Repair Service	1050 E. 54th St.	46220		Gas Station/Repair	Petroleum products, waste auto fluids, solvents	ф(S-L
	<u> </u>		1		!	POS-5
Spickelmine (former)	1100 E. 52nd St.	46205	1	Abandoned gas station	Petroleum products, waste auto fluids, solvents	A ¢1-L
***************************************	·		1	-j •	·	POS-I
BRS Co. Inc. Serigraphics	1105 E. 52nd St.	46205	f	Screen Printing	Solvents, metals, ink	
	1					
Hudson's Furniture Conservatory	1107 E. 52nd St.	46205	<u> </u>	Furniture refinishing	Solvents	
UPUI Krannert Building	1125 E. 38th St.	46205	1 1	Classroom labs – former	Solvents, metals, etc.	NA
anderson Lumber & Millwork Co. Inc.	1140 E. 46th St.	16205	f 1 "	Lumber	Petroleum products, waste auto fluids, solvents	POS-2
Reese Central Wholesale Inc.	1155 E. 54th St.	46220	i	Roofing Contractor & sales	Petroleum products, tar, solvents	POS-3
	1200 E. 52nd St.	46205]]			
ndiana School for the Deaf	1200 E. 42nd St.	46205	1	School	Petroleum products, diesel	CIU-4. POS-3, UNIX-2
ndiana State Fairgrounds	1202 E. 38th St.	46205	[1][[]	Fairgrounds	Petroleum, waste auto fluids, animal wastes	POS-4
Amoco Service Station #26	1545 E. 38th St.	46218	Ĭ	Gas Station	Petroleum products, waste auto fluids, solvents;	<u> Çī[U-3 . </u>
Hoosier Co. Inc., The	1701 E. 38th St.	46218	1-1-111111111	Fencing Supplies/Installatio		1
Super-7#207	1731 E. 52nd St.	46205		Gas Station	Petroleum products, waste auto fluids, solvents	¢ių ž
iarrison Health Care Corp.	2026 E. 54th St.	16220		1	Petroluem products	¢1U-1
rew Realty	2144 E. 52nd St.	46205		Realtor	Diesel fuel, other petroleum	N/A
Goodyear ASC #6722	2260 F. 38th St.	4621B		Auto Repair	Petroleum products, waste auto fluids, solvents	1
-1111111111		117777	[[[[1]			_POS-11
almer Forte Dodge (closed in 1994)	2301 E. 38th St.	46218	17117	Auto Repair & sales - Clos	e Petroleum products, waste auto fluids, solvents	3
Vationwise Auto Parts #218 (aka Guarantee	Au 2301 E. 44th St.	46205	1	Auto parts & service - Clos	e Petroleum products, waste auto fluids, solvents	A CT-L
· [[[[[[]]]]]]						POS-1
Quick Stop Cleaners	2306 E. 34th St.	46218	[] [[] [] []	Dry Cleaners	Solvents	
Northside Rent All (aka K. & Z. Adair)	2325 E. 46th St.	46205		Equipment Rental - Closed	Petrojeum products, waste auto fluids, solvents	POS-#
		11177111				NFA-L

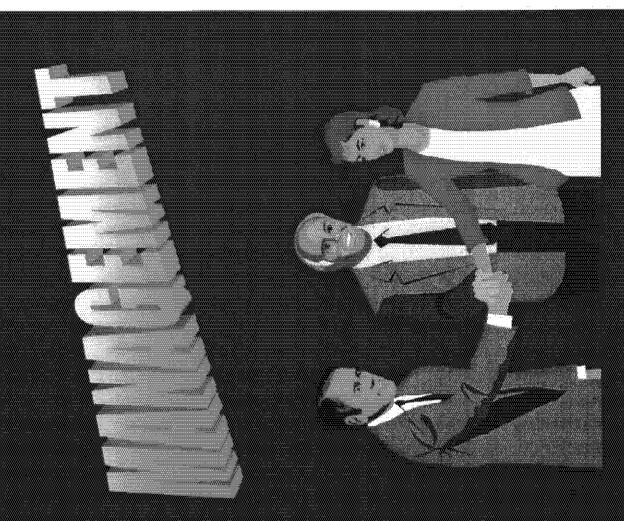
Management Strategy Including: Indiana Requires a

Source Management Measures

Identify Abandoned Wells

Public Education, Notification

Signage



Wellfield Management Measures

- Prohibitions, Plan Reviews, design standards Regulatory Programs -- Zoning, Source elc.)
- Non-Regulatory -- Education, Voluntary Assessment, Technical Assistance, etc.

VWI WHP MANAGEMENT

- Local Planning Committees -MCWBC, HCWC
- the IDFM, Environmental database searches, Windshield Potential Source File-Update from discussions with Surveys, and field observations
- Local Zoming Ordinance Plan reviews ensure adherence to design standards-TIQP
- Health Dept, Codes Provide Reports to MCHH of new installations- they ensure wells properly
- Bolneation— Produced and published fivers, public notification in the paper, Signage, Christopher Burke, Wellhead coloring book)- Develop speaker's bureau for HCWEC in 2006

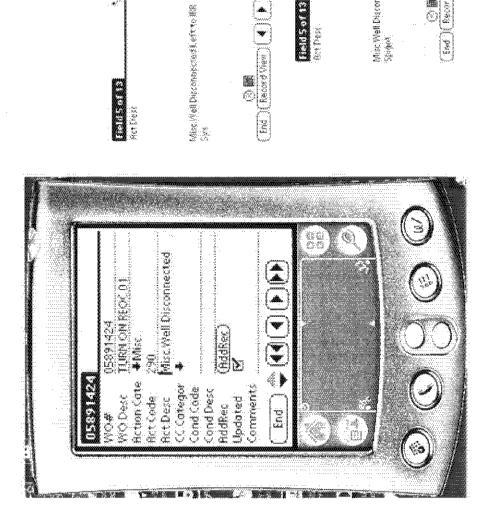
VWI WHIP Recent Imitiatives

. Maintain potential Source File--Turm on Turn offirepor -Freid Observations

(Shed) (Shem) (There)

NGK 学者 Darentaga 表現 1章 7.1章 804章 8

Francisco Barrello



Turn on-Turn offs of PCS Legacy Sites

- Send out the welcoming committee
 - Provide Education
- Undate the PCS file

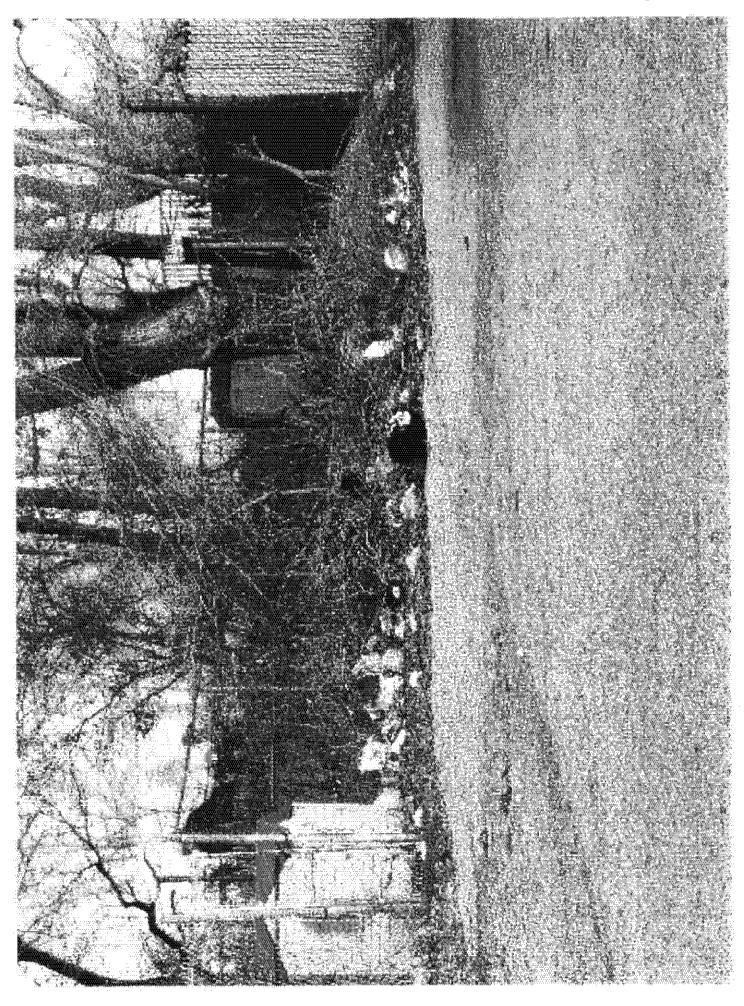
Training for Field Personnel (Dec '04) to help Monitor activities in the well field

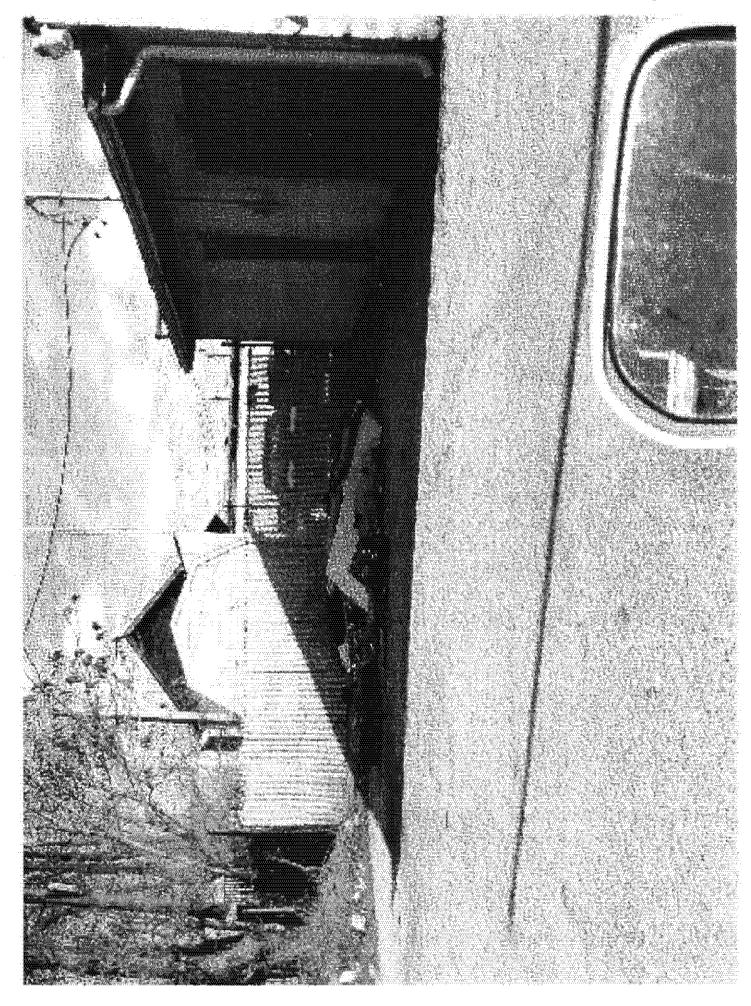
Facility Types

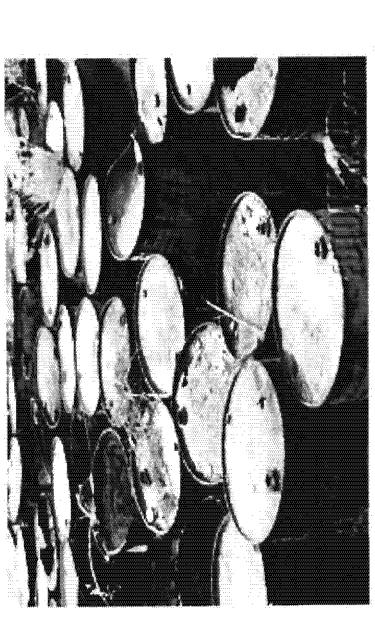
- Commercial/industrial facilities
- Maintenance and body shops; gas stations
- Dry cleaners
- Small metal working shops
- Small residential/commercial businesses
- Other small to medium businesses that use chemicals and denerate wastes

Indicators for Concern

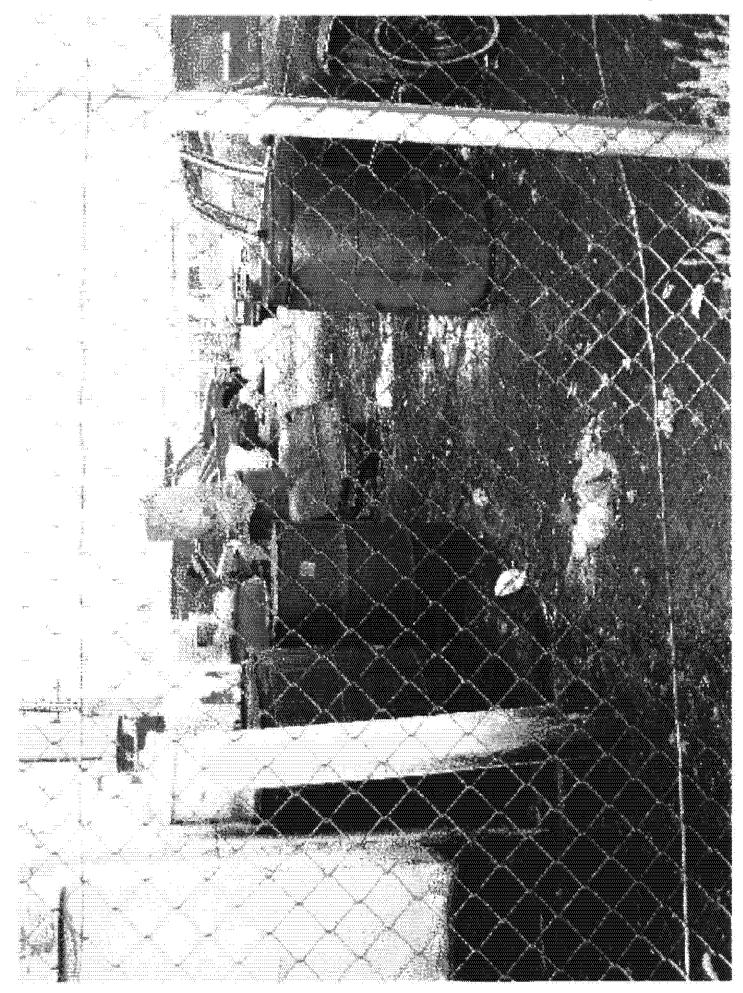
- Observations of waste storage outside of buildings.
- Drums, containers, tanks
- Evidence of spills: oils, liquids, colored staining on ground
- Evidence of poor housekeeping: lots of old equipment, debris, junk, barrels, abandoned cars, overflowing trash dumpsters.



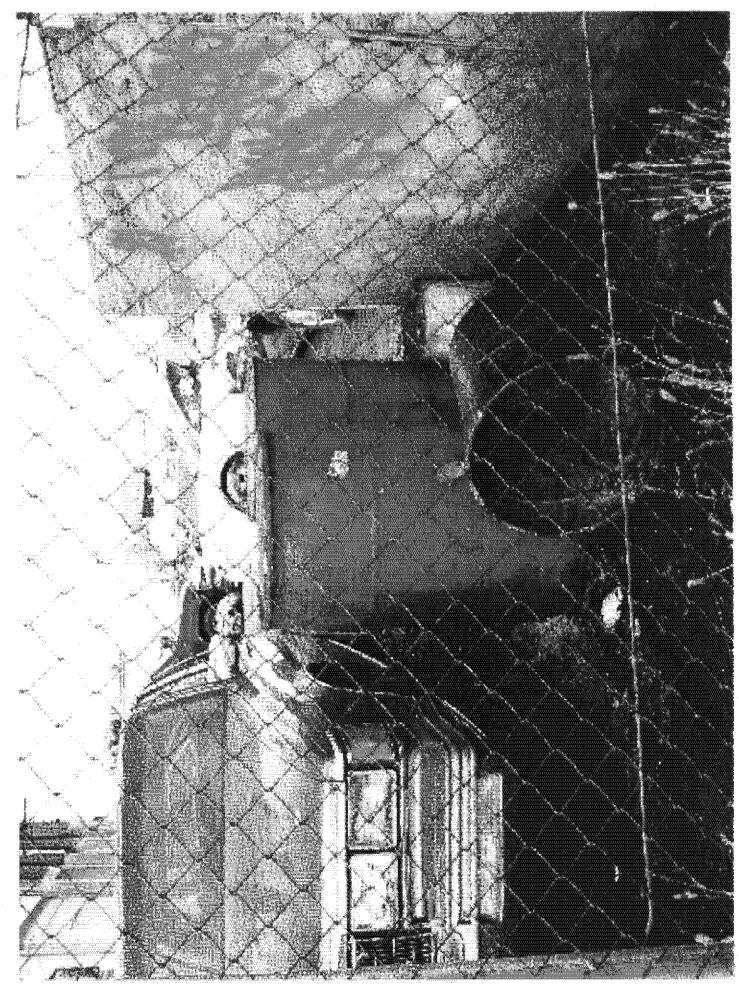


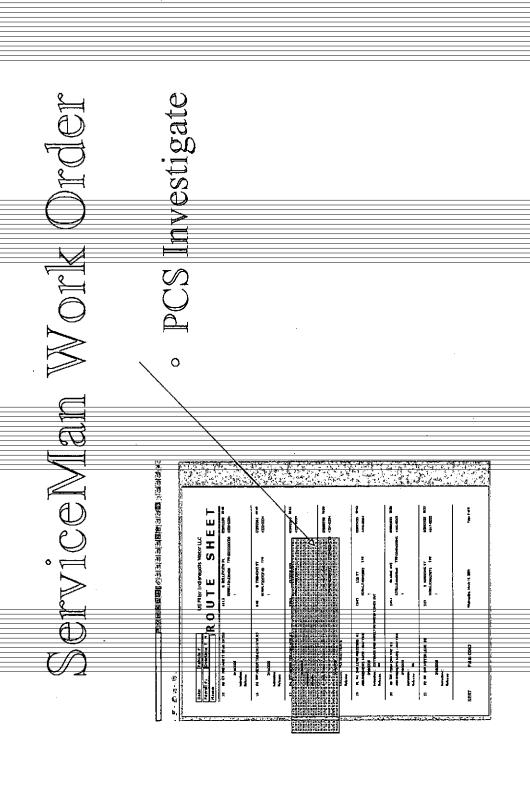


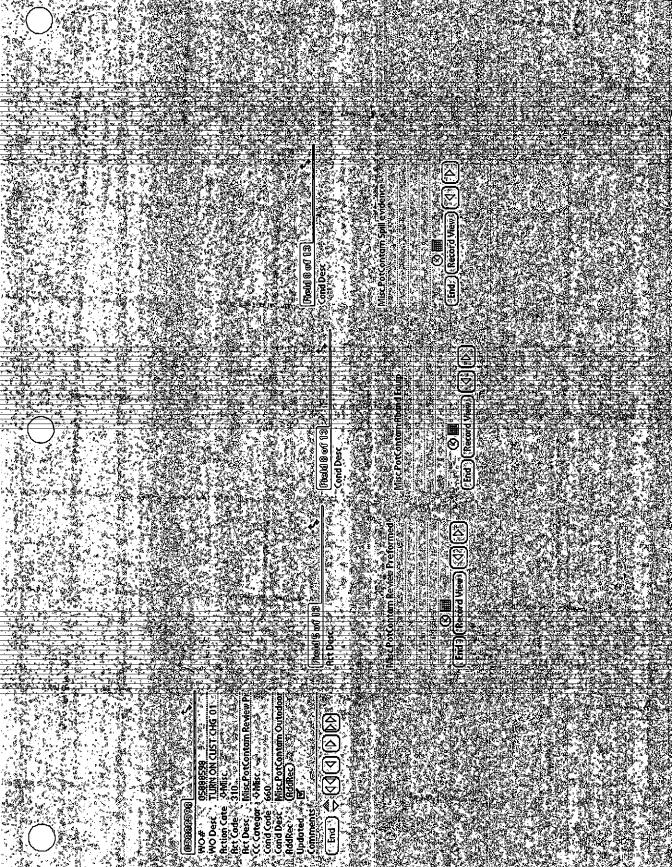




Reference 83 Page 185





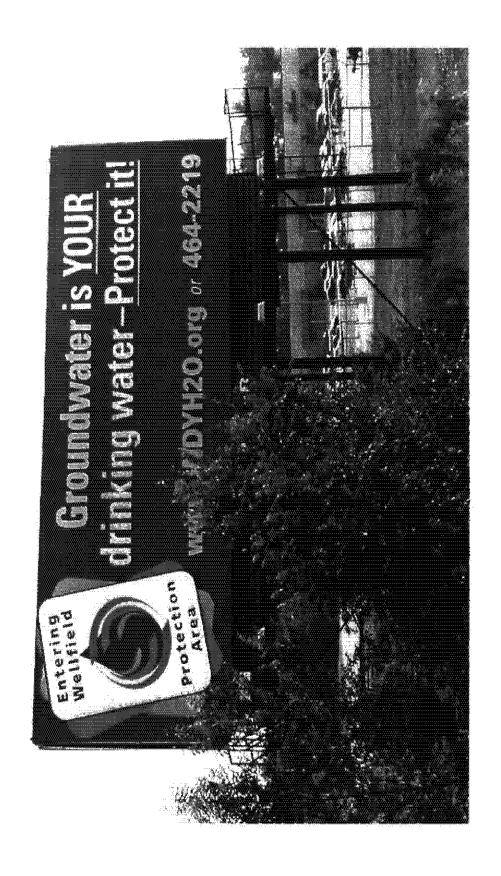


Ä	
0-	$\overline{\overline{a}}$
	Margarette Company (1) 1 Compa
	CONTRACTOR STORY OF THE STORY O
	Date: Date:
	SS Observice Repair Service Construction Ste C
	SS: Observed of the construction of the constr
	Mireld Busing Welfield Welfiel
	Refuello Ref
	Maddiness Matter Const. Matter Con
e Y A 18 to 18	
	A STATE OF THE STA

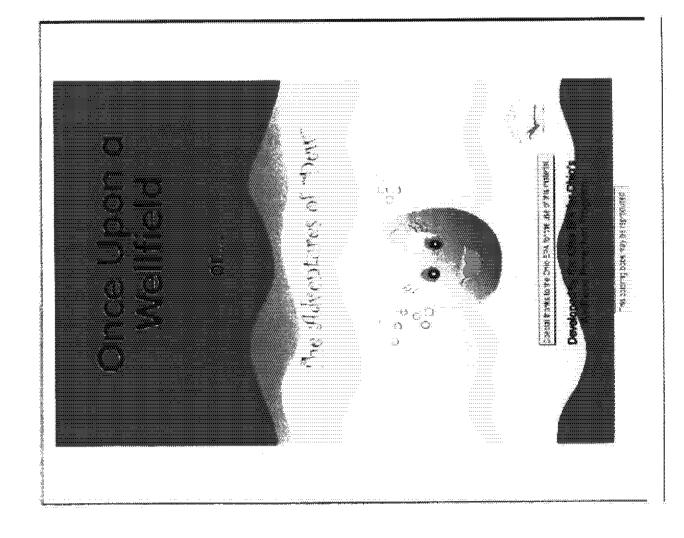
AIII WIII M

Recent Initiatives

- Maintain potential Source File-
- Turn on Turn off report
- Identify problematic businesses) Field Observations (Provide voluntary assistance,
- · Education-
- Industrial Brochure, and Wellhead coloring book, - In Hamilton County (Harbour) - 2005 Developed both for distribution in 2006







What can you John Q Citizen Do?

- Keep your property clean, properly storing and disposing of chemicals (don't flush chemicals down toilets, or dump eliemieals)
- If you have a septic system, have it inspected and serviced regulariy
- Read labels and follow directions on all chemicals, fertilizers, pesticides, and hazardous products you use.
- Discuss the importance of wellhead protection with your

SWF wellhead protection area: Pipelines

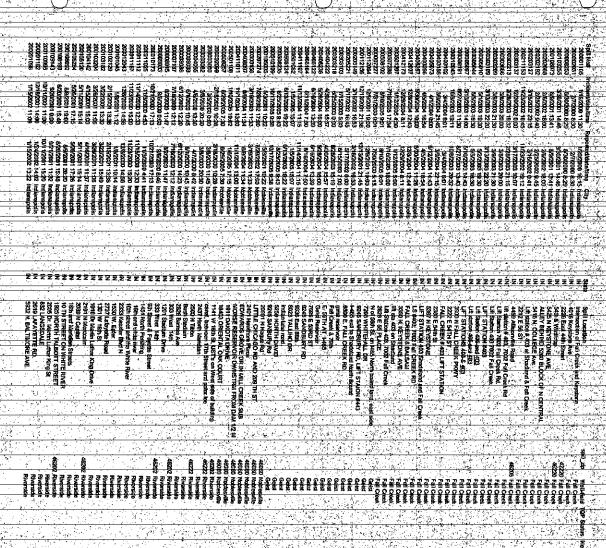
Exhibit shown is from Mapguide application. Pipeline (dashed line) has labels which when selected display a tag or label. The tags correspond to data in pipeline database dedicated to documenting natural gas and petroleum pipelines. Pipeline attributes, location, and ownership is maintained in the database.

	ALL STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, ST		
	System		
	📤 📤 Project Status		118
	ACONSTRC		
	SECRLST SECREST		25 may 27 may 2
48	No Record		
A I	Roads		
	CL		
	Majortf		
	Serv		Facilities.
	Staterd ****		
	Water		
	PIPELINE		
	WellHead		
	Map.Grids		
	DHAP		
	Abc, Distribution Number		
		Natural Company (Section 1) Na	Nounelon
			300

SCALE 1: 88,190

Pipeline listing in Wellfields (tag field corresponds to lines shown in Mapguide database)

TAG A. PARCEL'I LOTNUM STINUM DIR STIVAME SUFFIX CITY	STATE ZIPCODE TOWNSHIP Length	ipe Pipe Pipe ype Size Class Owners
1332050 5004846 5 5320 S T AVE POLIS	of the figure of the figure of the contract of	atural de la la la la la la la la la la la la la
1332367 5023480 11 1750 W. EPLER AVE POUS	AND THE LAND LAND AND AND AND AND AND AND AND AND AND	alura
1332392 5026566 1 1 1780 W. EPLER AVE POLS	THE HALL STORY OF THE PARTY OF	atural Sales Property of the Company
NO ANA		as 20 Intrastate Citizens Gas and Coke Utility 2
INDIANA	17 18 18 18 18 18 18 18 18 18 18 18 18 18	as 1 20 intractate Citizens Ges and Coke Utility
A CONTROL OF THE PROPERTY OF T		as Sand Coke Wiling
1332453 5035339 (1745)W EPLER AVE POLIS	IN # 46217 PERRY 12325.28 G	as as 1. 20 Intrastate Citizens Gas and Coke Willia
1356447 5041450 132 6358 MONTEO DR POUS	1N 46217 PERRY 200 6368.273 G	atural 12 Infrastate Chizens Gas & Coke Utility
1145428 5004458 16909 LANDING LN POUS	N: 46217 PERRY 6388.273 G	
1332516 5005815 7 90015 7 POULS 7	THE POST OF SELECTION OF SELECT	fined & Section 1
1332596 5005405 3 3800 W ORT RD POS	Re Re	fined to the control of the control
NO NO NO	HAN KAN KAN YANGA YANGA YANGA KAN KAN KAN KAN KAN KAN KAN KAN KAN KA	oducis 3 4 Interstate Texas Eastern Transmission Com
INDIAN		oducts 4 14 Interstate Texas Eastern Transmission Com
1332901 5031520 5 6950 S TIBBS AVE L POUS SOUTH?	17 PERM 27701-77 Pi	LINE BOLD BOTH BOTH BURNEY IN A STATE OF THE SECOND PROCESS OF THE SECOND PARTY OF THE PROCESS AND SECOND PROCESS.
1332909 9001275 POLIS ORT RD POLIS ON STILLER NDIAMA	N 227702.77 PERRY 27702.77 Pro	oducts 14 Interstate Texas Eastern Transmission Com.
1333138 5037089 61 3104 3 EST N IN 5 POUS	N 19 7 46217 PERRY 27702 77 Pro	ducts Last4 Interstate Texas Eastern Transmission Corp
1333139 5037088 60 60 13112 EST LN ROLLS	N 46217 PERRY 27702 77 Pro	med at the second of the secon
1333143 5037080 4 62 3048 EST - UN - POLS	N 46217 PERRY 27702.77 Pro	med Prince Company of the Company of
1333150 5037087 59 3118 EST UN POLIS	Ret N 7 46217 PERRY 27702.77 Pro	ined the second
1333154 5037(B1) 153 1 3040 EST 2 UV 4 POUS	Ref	ined at the second seco
STILLCR INDIANA	Ref	ned The Same Same Same Same Same Same Same Sam
STILLCR INDIANA	Ref	ducts 14 Interstate Texas Eastern Transmission Coro
STILLCRY SET INDIANA	Ref	ducis 114 Interstate Texas Eastern Transmission Comp.
1333191 75037882 754 4 3037 EST. LN POLIS 1	STELL OF BEING THE TOTAL THE REAL PROPERTY OF THE PROPERTY OF	ducis 14 Interstate, Texas Eastern: Transmission Com
1333200 \$5037081 \$ 53 \$ 7332 \$ WOOD DR POUS P	N: 63 46217 PERRY 27702.77 Pri	ducts 14 Interstate Texas Eastern Transmission Com
PRINTERS (FRICERS South Cost (Motions) Zonorde	Refi	neds of the fact of the second



THE STATE OF THE S	2650479 HI
10000000000000000000000000000000000000	The state of the s
	And the second of the second o
Comprehension Co	rectant poble redirectories re
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	医尿管 医医尿管环状医牙坏医牙脊髓神经神经神经神经神经神经神经神经神经神经神经神经神经神经神经神经神经神经神经
Compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to the compared to	See A COLOR STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE S
ANALYS CONTROL OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF	# 電子で 機 成 ・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・
	SECTOR SAME AND AND AND AND AND AND AND AND AND AND

9916842

Book 4/4 Page 1712

### Cross-Reference

These water and easement rights and restrictions encumber realt estate that does not lie within a subdivision. The deed by which the encumbered real estate was most recently transferred is recorded in Book Number 280 Page 180 in the office of the Recorder of Morgan County.

Indiana

### GRANT OF WATER AND EASEMENT RIGHTS AND RESTRICTIONS AND SERVITUDES AGREEMENT

James K. Coleman Irrevocable Trust by its Trustee ("Owner"). for the sum of One Dollar (\$1.00) and other valuable consideration, the same receipt of which is hereby acknowledged, hereby GRANTS: TRANSFERS and CONVEYS to Indianapolis Water Company, a corporation organized and existing under the laws of the State of Indiana, and its successors and assigns ("IWC") the water rights, easements, restrictions and servitudes hereinafter described in respect of the real estate described in Exhibit 1 hereto ("Real Estate"); and the related aquifer beneathed.

The parties agree that such rights easements, restrictions and servitudes ("Rights") shall be durable, perpetual and run with the Real Estate and inure to the benefit of IWC and its successors and assigns and shall include the following:

enter upon the Real Estate (1) to install production and observation wells install pumps pipes and related appurtenances: (2) to use, maintain, repair and replace, at its election, the productions and observation wells, pumps, pipes and related appurtenances to be observation wells, pumps, pipes and related appurtenances to be installed in or on the Real Estate; and (3) to pump, remove, own and the dispose of through its water utility system water from the aquifer. INC will be limited to six (6) production well, sites (collectively, the "Wells") to be located near the southern property line as approximately

### is Reference 83 ∴ Page 198

Book 1/14 Page 2013

depicted on Exhibit 2 attached hereto. No permanent development of farming will she permitted within a 100 radius of the Wells. The location of the Wells shall be described by field survey after installation. The cost of the survey will be the sole expense of IWC.

IWC: shall have an easement of reasonable ingress and egress for vehicles, and pedestrians upon hacross and through the Real Estate, in order to provide ready access to the Well's for 1 personnel, material's and equipment, as approximately depicted in Exhibi similar plan mutually agreeable to both parties addition, IWC is hereby granted a permanent easement twenty five (25 In width for water pipes to and from the Wells . The easement fo pipes may be the same as the easement for ingress and egress 'In addition to the ingress/egress and permanent water pipes easements; iWC is hereby granted a temporary construction casement to a width of twenty five (25) feet for the construction of the water pipes. Well's and other equipment. The temporary easement will revert back to the Owner following construction if the location of the permanent easements temporary easements and ingress/egress easement shalls be described field survey after installation of the Wellswand water pipes, such will be at Purchaser's expense

The Real Estate shall not be used by or for industrial, commercial or other business purposes of a type which stores; uses; produces or otherwise permits to be located on the premises, noxious materials or materials which might cause contamination or pollution of the agulfer or interfere with the proper use, functioning or maintenance of the Wells for water supply purposes. No waste oil for other deleterious materials shall be discharged, and no trash, garbage or debris shall be dumped in or upon the Real Estate or agulfer (unless)



March 7, 2007

Mr. Craig Johnson, Principal Centre Properties 9333 Meridian St. Indianapolis, IN 46260

RE Forestation of Featherstone Trust Tract, Hamilton County, Indiana

Dear Mr. Johnson

This letter is in response to a request to Veolia Water Indianapolis (VWI), the contracted operator of the Indianapolis Water (IW) utility to stake the location of the IW future well sites and collection line on the Featherstone Trust Track. Hamilton County, Indiana Mr. Tony Anderson of Dillon Construction Company contacted VWI on January 9, 2007 about forestation plans for the Featherstone Trust track located at approximately 146th and Allisonville Road. Mr. Anderson indicated that he his installing approximately 5000 trees on the site for the preservation trust

In 1997. The Indianapolis Water Company, the predecessor utility to the Indianapolis. Water utility entered into an agreement with the Featherstone Trust to grant to the utility water and easement rights on the Featherstone property (in accordance with the agreement, instrument 200200020323, the utility is permitted to install six (6) well sites and a collection line. The agreement granted a 100 setback from the wells and a 25 setback for the well collection line, in addition to reasonable ingress and egrees to access and maintain its assets. An approximate location of the assets was given as exhibit 2 of the agreement. The exact location of the assets per the agreement is to be identified through a field survey following their installation:

In establishing the exact location of wells some extensive field investigation is required to determine where there is the best yield, what distance is necessary between the wells to avoid interference, and to test for water quality. This assessment is typically performed when the well field is being developed. Mr. Anderson to facilitate the commencement of forestation efforts on the property has requested of the utility to identify the location of its assets in an attempt to avoid planting conflicts. Indianapolis Water is amenable to staking the proposed sites identified in exhibit 2 contingent upon the understanding that final determination for location of the wells will come as a result of the future field work that will be done when the well field is developed, and as such may require the removal and replanting of some trees at the utility's cost.

The issue of forestation and locating the wells was previously raised in 2001 with then Indianapolis Water Company. In a letter dated October, 26, 2001 from the utility to a Mr Russ Romme. Director, NEPA/Natural Resources Group the utility suggested that allowing a 35 feet setback from the proposed well line location for construction, which is within the construction easement language in the easement document might minimize, albeit not completely remove the possibility for removal and replanting trees when the wells and line are finally sited and installed.

VWI on behalf of Indianapolis Water is prepared to stake the assets so that your planting can commence, but has recommended to the utility that it would be prudent to have a formal letter of understanding prepared and signed by a representative of the Trust and the Utility for the tree planting and the installation of the wells and collection line before the tree planting begins. To that end the utility has prepared and attached for your review and signature an agreement. Upon the return of the signed agreement, VWI will move to contact Mr. Anderson and schedule the staking of the utility's proposed assets.

If you have questions or would like to further work through some details of the attached agreement, please feel free to contact Sherrae Davis, Asset Manager for the utility at 317 263-6370 or the Utility's legal representative Attorney Jonathan Bryant at 317-263-6387

Best Regards,

Sherrae Davis

Reference	83	Page	201

NEW WELL SITE SURVEY

State Form 50896 (R473-06)
Indiana Department of Environmental Management
Office of Water Quality

,	COOKER TO A SOCIETY OF THE SOCIETY ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMEN	*******************	ondedonde	District of the last	 	
Date Submitted:						

INSTRUCTIONS: Complete all information and mail two (2) copies to: IDEM, OWQ. DWB, Field Inspection Section 100 N. Senate Avenue, MC: 66-34 Indianapolis, IN 46204-2251

SECTION I - FOR ALL PUBLIC WATER SUPPLY SYSTEM	IS	
1. System Name (Facility):  Indianapolis Water  2. System PWSID number: IN 5249004		
3 Mailing Address 1220 Waterway Boulevard, Indianapolis, Indiana	46202	
4. City of Facility: 5. County of Facility: Indianapolis Marion		
6. System Contact Person: 7. Telephorie number: (412)809 -	6718	
8. Type of Application:  New System Well Replacement Well Additional Well	***************************************	
9. Provide the location of the proposed well site in LITM or Lat/Long coordinates. (Please provide this information)	ation on a separat	e sheet of paper in your packet.}
SECTION II - FOR COMMUNITY PUBLIC WATER SUPPLY 5Y: By 327 IAC 8-4.1 and 327 IAC 8-3.4 all community systems mus		
	Location in Packet	TOTAL TOTAL TOTAL
A USGS topographical map showing the areas surrounding the well and proposed well site.	/ Figure-1	
2 A map drawn to a scale between 1"=400" and 1"=1,000", showing: Koff to scale 1"		
Ownership and any easement boundaries of the proposed well site.	Figure-2 /	
The location of the proposed well,	Figure-2 /	
C. The isolation area.	Figure-2	
D. The wellhead protection area.	7 Figure-2	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
A summary of the aquifer system used by the proposed well where available.	Page-2	16
An inventory of potential sources of contamination within a 3006' radius of the proposed well.	Table-1	
5. A schedula for the development of a Phase I Wellhead Protection Plan.	Page-3	
6. Driving directions to the proposed well site.	Page-3	
SECTION III — FOR NONCOMMUNITY PUBLIC WATER SUPPLY : By 327 IAC 8-3.4 all noncommunity systems must subm		
1. A map drawn to a scale showing:		
A. Ownership and any easement boundaries of the proposed well site,		
B. The location of the proposed well,		Marie and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se
C. The isolation area,		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
D. An inventory of potential sources of contamination within a 1000' radius of the proposed well.	-	e particular de la companya de la companya de la companya de la companya de la companya de la companya de la co
The name of the USGS topographical map(s) for the proposed well site.		
ummary of the aquifer system used by the proposed well where available.		16
4. Driving directions to the proposed well site.	and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t	16.

MAR-21-2007 15:11 FROM: ORTMAN DRILLING 7654598750

TO: 1412809671

W.O.#07-10 RR3

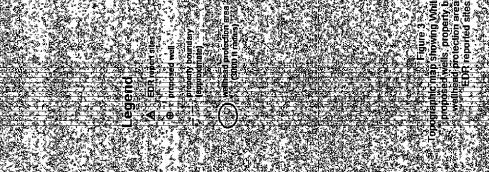


Dillier Mail complete record in 30 days to inDIANA DEPT: OF NATURAL RESOURCES Division of Water 402 W. Washington St., Rm. W284 indianapolis, IM: 48204-2844 (877) 828-3798 (pil-free of (S17) 232-4180

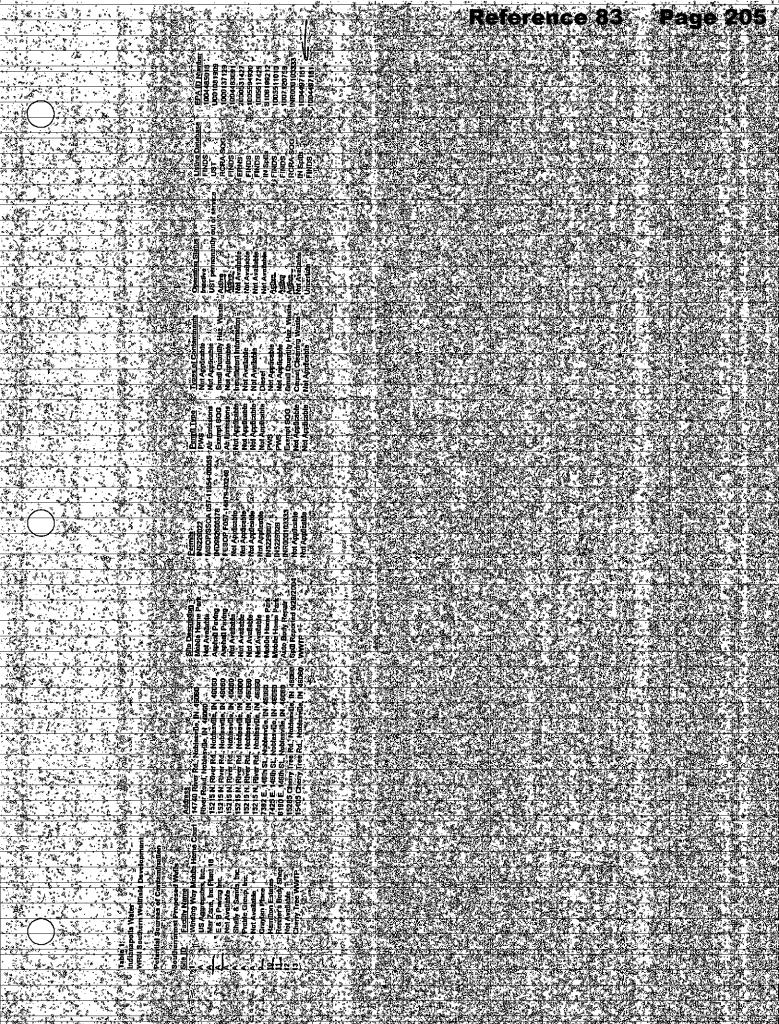
The second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th	为《日》 。 Manday 25 以"如后来观别现象"
County Permit	And the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
Number.	
AND THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF T	30 M 10 10 1 10 10 10 10 10 10 10 10 10 10 1
PAID A CALL	And the second section of the second section of
DNR Variance	
Number	
5.54.3	P: inchido II acidicable
Section of the second	The inchide it and techies

Fill in completely WELL-LOCATION Range number (E-W) County where critical Noblesville " Hemilton Driving directions to the well location (include initiality), street & road names, intersecting reads, and compass directions, UTM Northing 4428775N Show well address below and subdivision in box at lower right. There is space for a map on the reverse side. UTM Easting 881802E 146th River Road north west of intersection on north west corner of pond Datum NAD 27 NAD 83 GPS used 😂 🗽 Subdivision name & lot number (if applicable) Well address: If drilled for water supply, this well is: First well on property R - CONTRACTOR Telephone Number Veolia Address (number and street, city, state, ZIP, code) Building contractor-name Address (number and street, city, state, Z/P cods) Equipment operator-name Date of well completion Eric H. & Brant B. 1569: 1961. 330 CONSTRUCTION DETAILS WELL LOG 5 79 Drilling method Type of pump, 💥 Use of well Type of material FORMATIONS: Rotary 💥 ☐ Submersible (fect) (leet) Shallow well let Reverse rotary Public supply: ☐ Cable tool Deep-wêll jet gravely brown clay Industrial / commercial Other: 🖸 Jet ☐ Liveslock gravely brown & gray clay mix 🗖 irrigation D Bucket / bore Auger (including HSA) □ Montoring / environ. Direct push: fine-medium gravel w/fine-medium sand D:Test hole Pump depth eatting (feet) Other Other: diameter (in.) medium-coarse grave w/ fine-med. Sand Total depth inserted No of well (feet) 70 Casing material DPVC 47-1/2 grey clay Casing diameter (in.) 8 length (feet) 50+3 Screen material .... 🗀 PVC fine-medium gravel w/fine-medium sand 60 50 Screen 20' diameter (in.) SSWW. - □ Steel length (feat) medium-coarse gravel Water quality :60 Screen (olear; odor, etc.) siot size 0.05 WELL CAPACITY TEST white limestone Gallons : Test mothed Static level Houra. Drawdown: brown limestone per min. tested ( (change in level) 🗀 Bailing 🖺 350+-D Pumping e leet GROUTING CORANIEL PAICK Grout depth Material --Depth filled Grout material from 🖫 to 🔄 trom 🔌 🤼 to American 4408 70.40 installation method : bodtem netted No. of pags used 250 gallons Additional space for well beg and commonts on reverse elde I hereby aware or aftern, under the penalties for perjury, that the information submitted herewith is, to the book of my knowedge and belief, true accurate, and complete.









Reference 83

Page 206

### Task for Well Inspections

Weekly Well Inspection

Instructions

Use the Well Inspection Report to document the following information

Wellfield

Well#

Week#

Date

Time :

Order in Rotation

Static Level: If pump is not operating

Pumping Level - if pump is operating

Discharge Pressure - If pump is operating

Hour Reading

Comments/Other Observations

Inspector 🚵 🛦

### √Task for Well Inspections

; y, V	иonth	ily We	ell ins	pec	tion
**************************************	<b>.</b>		1. 3	fr. s	
) in the		ctions	7.5	. T. X	
الأواسه	ทรเเน	CHOUS	. <b>, 18</b> 66		15

Use the Well inspection Report to document the following information

Wellfield Well.# Week.# Date Time.

Static Level -

Pumping Level

Drawdown

Discharge Pressure of pump is operating

Hour Reading

Comments/Other Observations

Inspector

Note: Determining drawdown—Before obtaining water levels the inspector must wait at least 5 minutes between on/off or off/on conditions to allow for water table stabilization.

### Task for Well inspections

### Quarterly Well Inspection

### Instructions

Use the Well inspection Report to document the following information

		A CONTRACTOR OF THE PARTY OF	THE RESIDENCE	4 6 7 16 17		a A
A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA						
√ Wêllfield ↓ √						
Well#		TAX TO THE TOTAL PROPERTY.				
Pump Suction De						
296	**************************************					
Critical Pumping	Level 🤼 😘 🚓 🗯	. Then a think		return de la compa		
Designed Yield G	PM					
💲 Week # 🐧 🔊						
Date			PO 34 84 89			
<b>Time</b>						
Order in Rotation						33.7
Static Level				1980 1991 1994 19	Water History	1444 A
Pumping Level						
🤼 Drawdown 🧷						
Ze Actual Yield GPM		togregory to be the				
Specific Capacity						
Discharge Pressِu	re 🗼 🛣		the definition of the same	process and the	Letism in	
Hour Reading						
Visual Inspection	Checklist 🔭 🦠					Arrivation of the second
Comments/Other	Observations -					

lote: Determining drawdown—Before obtaining water levels the inspector must wait at least 5 minutes between on/off-conditions to allow to water table stabilization

Inspector

the surface of the South Well Field Land: IWC shall have the right at any time and from time to time to pump, remove; own and dispose of water from the Aquifer and for that purpose, to install on and in the South Well Field Land and thereafter operate, maintain; repair and replace; at vits election, production and observation wells; lines, equipment and other facilities deemed necessary or appropriate by IWC for such pumping and removal of water from the Aquifer for delivery to its system or for the observation of ground water located in or about the South Well Field Land (such Wells and related facilities, being referred to hereinafter collectively as the "Wells").

egress at all times for vehicles and pedestrians upon, across and through the South Well Field Land, in order to provide ready access to the Wells for its personnel, materials and equipment.

Around each of the Wells that IWC develops there shall also be a wellhead protection zone for a distance of one hundred (100).

feet in all directions from the Wellhead on the property. There shall be no construction permitted in any such wellhead protection sone; including, but not limited to the construction of any golf green or fairway or other facility.

The South Well Field Land shall not be used by Wellingshire for any industrial, commercial or other business purpose of a type which stores, uses, produces or otherwise

permits to be located on the premises noxious materials o materials which might cause contamination or pollution of the Aquifer or interfere with proper use, functioning or maintenance of the Wells. No waste, oil or other deleterious materials. shall be discharged; and no trash, garbage or debris shall be dumped in or upon; the South Well Field Land or the Aquifer Nor shall any septic or waste disposal system be installed which discharges any effluent or substance of any kind into under or upon the South Well Field Land. No wells shall be installed by Wellingshire in or on the South Well Field Land. The South Wel Field Land shall not be used in any manner which cause contamination or pollution of the Aquifer or with proper operation's functioning, or maintenance of the Wells agrichemicals No fertilizers, pesticides, may be applied to growing crops, lawns, gardens, or other landscaping which has not been approved by IWC and Purdue University or the Office of the Indiana State Chemist for application (in, on, or near a wellfield. The South Well Field) Land shall not be excavated or mined without the written approval of IMC Such approval will be considered only after the submission of a plan which provides for the protection and preservation of the Wells, and the Aquifer 3 11 the South Well Field Land is excavated or mined and a lake or inundated area results, INC shall own the water in such lake or inundated area and may withdraw water therefrom without regard to the water



- Three New Detailed-on-Site Assessments complete.
- Ome New Detailed-on-Site Assessment scheduled for May
  - At least 22 schools with students living in WFPA
  - At least 12 schools located within WFPAs
    - O All 22 schools have been sent cover letters and have received follow-up callbacks regarding MCWEC presentations:
  - 18 New businesses have been identified. (Fall Creek and Riverside) 0:010 of the new businesses are on the CRTK database.
  - All facilities have received follow up calls under the new contract

### Status On Follow Up Calls Under This Contract

٠			The solimed the	Scheduled 3	7
ſ	WFPA	Potential Remaining	Assessments	Assessments 1.	12.5
1			10.25:20:4	1200-7626	1 - a
,	South	1045	24	6	F. 55.5
4	Riverside	24	0.03.05.5	0 7 7 7	400
, .	Special state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t	50	6	55 45 48 48	,
	Fall Creek	3.0	0 10 10 10 10 10 10 10 10 10 10 10 10 10	0:43	6
,A	Geist	1119 72 30 30	1022	0	ļ
ملام ة	SHOLO LEGIS		0 4 4 7	0.3	ŀ
-,-	Lawrence				, o

- Approval of Minutes of November 13:2002 meeting
- 2. Funding from the City (Check presentation)
- 3. Review Financial Statements
- Create 2003 Budget
- 5: Report on Goode contract, and their progress since last meeting
- 6. Any "poster children" for technical Assistance
- Finalize McWEC brochure
- 8. Status of new delineations
- 9. Report on public relations-radio/TV/and billboards
- 10. Hits on website = 593 = FREN CMMLAR CHARLETS CAUSIHER)
- Amos Brown show.
- 12. Report Groundwater Foundation annual meeting
- 13. Report to City/ County Council subcommittee
- 14. Other business
- 15: Next meeting? March 11,2003?



Marion County Wellfield Education Corporation

### WELLFIELD NEIGHBORHOOD PARTNER PROGRAM

FACT SHEET

### Home

	What is MCWEC?	What Well Neighb Part Progr	field orhood ner	What does it mean to be a Wellfield Neighborhood Parmer?	How will the community benefit from this program?	What does my neighborhood do to become a Wellfield Partner?	Who do'l contact if I have any questions?
	What is to Marion County Wellfield Education Corporat (MCWE)	n ion	and res	drinking water s	upply: MCWE	ganized to educate e of groundwater . seeks to inform edigroundwater fr	businesses "
	What is the Wellfield Neighbor Partner Program	hood	to prev program ground	ent contamination in its simple we	n from their ho need to keep c hemicals may s	ellfield residents a mes. The message hemicals from get seep into the groun	of this
S	What doe mean to b Wellfield Neighbor Partmer?	e a	commu their ne	nity as a neighb ighbors about w	orhood that acti ellfield protecti 	nized throughout vely participates i on	n'educating
	How will communit benefit fro	fy: Dinni	ourselvi water. C water st wellfiel drinking program utilities.	s by preventing over a million of ipplied from our d partner, you h water for our g will only succe	contamination cople in and aro wellfields ever elp to keep a cle eneration and g ed if everyone	am because we are of our source of d und Marion Coun y day By becomi an and safe suppl enerations to com- residents, busine ether. We can kee	rinking ty drink ng a y of e This sses, water
100	What does neighborh do to beco	ood	meeting	cess is simple ar this year to edu the following e	cate residents p	ICWEC to a neightus, participate in tities:	aborhood one or

Pr	28 N. D. S. C. C. L. S. L. S. L. S. L. S. L. L. P. E.	大学,在1916年,1916年,1916年,1916年,1916年,1916年,1916年,1916年,1916年,1916年,1916年,1916年,1916年,1916年,1916年,1916年,1916年,1916年
<u>.</u> 3	· 通出的证明, 一种 1.15 · 15 · 15 · 15 · 15 · 15 · 15 · 15	
٠. ﴿	Wellfield	
6,	[ No. 18 ANA 18 18 18 18 18 18 18 18 18 18 18 18 18	
, , , , , , , , , , , , , , , , , , ,	Partner?	Include a Wellfield Neighborhood Partner article in your newsletter
\$ ₹ \$	<b>国主义的</b> 6 12 12 11 11 11 11 11 11 11 11 11 11 11	MCWEC can help you to write your own article or can provide one:
	7.7	12、三国第二,在公司第二、一会,在第二次,在第二次,在第二次的,在第二次的,在第二次的,并不是第二次的,并不是第二次的,在第二次的,在第二次的,在第二次的,
		TOF YOU)
345		
مد		
* 4		Distribute our wellfield pamphlet to all residents in your.
7-5		
	100	organization's boundaries (MCWEC provides the pamphlets at no second
1		cost)
* \$		
ارد" کے موالیت		Distribute a household hazardous waste checklist to help your **
3.4		monatione a noncontracta dous waste enecking to help your appropriate
	The same of the same of	neighbors learn how to prevent groundwater contamination through
3.3	Arstin Livery	proper disposal methods (MCWEC provides the checklists at no 34%)
- 108		
30		cost)
r i		
ر"ي ت	STATE OF THE ANALYSIS	
1,9		Other activities specific to your neighborhood s concerns about
- 09,-5		
1	THE RESERVE AND RESERVES.	protecting our source of drinking water. (MCWEC will partner with
4.4	7 3 3 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5	you to stimulate interest and coordinate resources)
3		
4		
2		To not nace the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second
20	A CONTRACTOR OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF TH	
″, ₹	非多国际特别的自己国中国的	A CONTRACT TO THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF
or of	Who do I	Marion County Welffield Education Corporation (MCWEC):
	[2 42] Mr. 1947 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941	
	contact if I	\$111 Monument Circle Suite 1950 Indianapolis Indiana 46204
(0)	は、一、質、質、こことがも起き付	Phone (317) 464-2219 Fax (317) 464-2217
9	have any	* ** : e-mail: MCWEC1@aol.com
100	questions?	CALL INCAACO (COUNTY OF THE PROPERTY OF THE PR
V. 5		
يە ئى		
	<b>化学的工作的工作</b>	top of page
4. 8	CONTRACTOR OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE	Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of th
4× 5	(Mag(6)   10   10   10   10   10   10   10   1	

Livie Cicero Creek Watershed Management Plan

11 Sieering Commiliee Meeling

May 19, 2005, 10:00am-1:1:30am 34. Hamilion County Judicial Building, Room, 1:A

Purpose: Gather major stakeholders in an initial meeting to introduce contractors and project approach, initiate development of the Steering Committee, and set a date for the first public meeting.

Agenda:

10:00am ... Welcome, housekeeping and increductions Brief description of experience and interests

10:15 Project approach

Contract overview and roles

Project schedule

QAPP (sample sites, timing of sampling)

10:45 Steering Committee (StrCom)

Additional members

StrCom meeting dates & contact method

11:00 Next Staps

Date & agenda for 1st Public Meeting (June?)
Request for historical information & existing data

11:30am Adjourn

Local Sponsor

Hamilton County Surveyor's Office

Robert Thompson, 317-770-8833, rct@co.hamilton.in.us

Contractors:

**JFNew** 

Drew Bender, 317-388-1982, abender@jfnew.com

D.J. Case & Associates

Gwen White, 317-931-0908; gwen@djcase.com



## UPPER WHITE RIVER WATERSHED ALLIANCE INC.

Technical Committee Meeting

Wednesday, July/19th, 2006 @ 2 00 PM

Commissioners Conference Room:1*A

Judicial Building

One Hamilton County Square (Noblesville, IN

### AGENDA

Welcome and Introductions Kent Ward, Technical Committee Chair

Review minutes of April 19th, 2006

UWRWA GIS Project:

*Design and content of the Alliance web site-request for comments

fldentifying target user group(s) -who is currently using the web site and why

Website Content-feedback and ideas for enhancements

Guide Lamp Trustee Projects update-Carl Wodrich

Other Business

Next Meeting Date.

### Davis, Shërrae

Jill Hoffmann [jhoffmann@empowerresults:com] From:

Sent: Tuesday, March 20, 2007 6:00 PM

Voltz, Chuck, Jill Hoffmann, Lyn Crighton, Paul Amico', Sharon Adams, Davis, Sherrae, Sherri Winters, Shreen Wagley, Sky Schelle, Steve Holt, Summer O'Brien, Tami Grubbs, Tammy Lawson, 'tdays, 'templin, Tim George, Tim Kroeker, Tim Method, Tom Hougham, Town of Cicero

''vgriffin': 'Wade Amos: 'wae: Zach Wendling'

Subject: UWRWA Mtg. Thursday

Just a Reminder that the Upper White River Watershed Alliance will meet THIS THURSDAY at 2:30 at Veolia Water We will meet in the conference room off the cafeteria. Veolia is located at 1220 Waterway Blvd in downtown indv Please join us whether you are an active member of just interested in learning about, or participating in our efforts We are hoping to rebuild a diverse, widespread membership and welcome your ideas Agenda items include 🐬

- o. Technical presentation on our recent grant requests and new strategies for watershed management
- Review of our recently developed draft strategic plan and associated discussion on committee structure and
- Reports from local watershed coordinators on various projects in the region

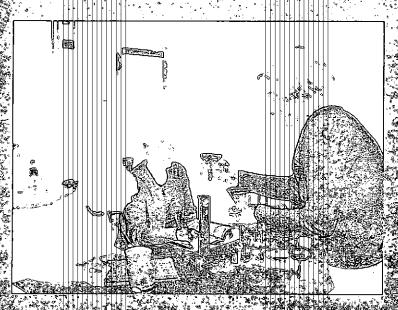
Hope to see you soon! Jill

Sign welcoming fair goers to the "fishin' pond" for a real fishing experience:

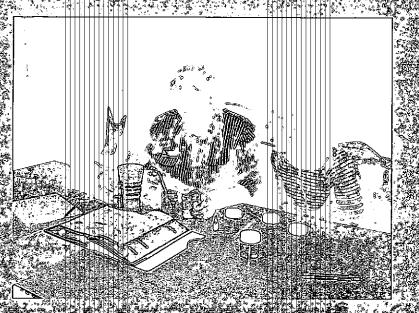


MWI provides sponsored the DNR Fishin Pond at the Indiana State Fair.

VWI provides to schools within their service territory the "Water Box", which
is an assortment of experiments to teach children about the water cycle;
source water protection and water treatment. Educators are given training
on each of the topics, and hands on experience with the experiments.

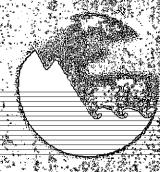


Educators getting training on the science of water treatment.





Environmental Good Turn Day at Broad Ripple Park - GEES service Learning Center. Crossroad of America Council Boy Scouts, Indy Parks and Veolia Water helped mulch



AT THE CENTER

News and Notes from the Center for Earth and Environmental Science

Fall / Winter 2005

#### Director's Note

2005 has been a great year for CEES. We have continued our work evaluating water resources, completed a major watershed management plan for Eagle Creek Watershed, continued wetland restoration work and welcomed back a CEES staff member. We continue to deliver quality education programs and are in the process of developing new education programs with additional partners. The environmental service learning program completed a successful semester with new project sites and community partnerships. We also hosted middle school and high school classes at our research sites for experiential programs and hosted a regional water quality conference.

With the warm weather months winding down, we are now regrouping and planning for our 2006 endeavors. A major focus for next year will be expanding and enhancing our education and outreach programs. We will also implement many new research



initiatives within Eagle Creek Watershed and look forward to collaborations with Goosepond and Beehunter Marsh. Our next newsletter will be sent in the spring with updates on current events as well as Friends of CEES tours and programs. Enjoy the holiday season and the winter months ahead. We will see you in the New Year.

Regards

Lenore P. Tedesco, Director

#### Friends of CEES

Thank you for supporting CEES this past year through the Enends of CEES Program. We appreciate the continued support and dedication. CEES has developed the Eriends program as a way to engage supporters in our research and education outreach initiatives. Through Enends of CEES, we provide opportunities to participate in activities such as tours of research sites, environmental stewardship projects, and workshops. We would like to invite you to renew or join as a member of Friends of CEES with a tax-deductible giff. Your gift contributes to CEES ongoing research and education programs to support environmental stewardship.

Enclosed in this mailing is a Friends of CEES reply card and an addressed return envelope. Membership benefits at each donation levels are outlined on the reserve side of the card. You can also visit http://www.cees.iupui.edu/Community_Info/friends.htm/or/emails cees@iupui.edu/to learn more about the program. Thank you for considering a tax-deductible gift to the Center for Earth and Environmental Science and for being a friend, partner, steward and champion of environmental research and education in Center lindiana.

at (800) 938-9437

the Saio Diluking West Hoshing

Additional information is available from

Additional information is available from

tested and flush your rap for infire from

thome's water, you may well to have your water

asced in your home's plumbing. If you are

thomes in the community as a result of materials

series in your home only in the possible than are

thomes in the community as a result of materials

series in your home only in the possible from

the community as a result of materials

and the first of the first of the first

infinite and young children are typicify more

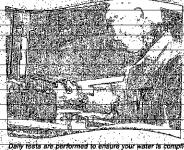
lifting and young children are typicify more

#### Lead and Drinking Water

auriou jáiem perjup enects sic sasijapje pom tpe 2ste Dijukius sug intotuistion spoint contaminaire and potential ch prosporidium, other microbial contaminants incana to lessen the tisk of infection by for Disease Control guidelines on approtheir health care providers. The thy and Center ponje seck sevice spont grjugjug water from batticulatly at risk from infections. These people disorders, some elderly, and infants can be with HIV/AIDS or other immune system who have undergone organ transplants, νε δετεούε πυσετβοίηθε επέφιστατης της τους Dobnysuou: ununuocombromised bersons, such contaminants in drinking water than the general come people may be more vulnerable to

. keri-ase (008) se enlitoti jejeliv

Détained by calling the EPA's Safe, Briniding contaminants and potential beath, redicate that waster posts a health risk, More information about water posts and protected to contaminate that water may be information and protected to contaminate the protected to contaminate the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of th



ant with all drinking water regulations.

#### Tackling Taste and Odor

IW is constantly looking for ways to improve taste and odor of finished water for our customers. In 2003, IW began the Central Indiana Water Resources Partnership (CIWRP), a long-term research and development partnership to create a center of excellence in water quality and water-shed research. Through this cooperative research program, the assets and resources of IUPUI's Center for Earth and Environmental Science combined with the ongoing treatment and testing of IW's water quality experts and scientists to better understand the conditions that cause nuisance taste and odor and to determine the most efficient and reliable means of controlling it:

#### Watershed Protection

W is committed to good stewardship and protection of the watersheds in Central Indiana from which our drinking water supply organate.

A watershed is simply all the land across or through which water flows as it drains into a river lake or reservoir. In addition to working with CIWRP on research and understanding our watersheds, we are initiating new efforts to work with businesses, farmers, educators and citizens to improve practices in watershed management.

browiec the same protection for public health
contaminates in portection search plust
amount of certain contaminants in water.
(Bbb) presectives regulations reaching to must
amount of certain contaminants in water.
(Bbb) presectives regulations which mint to
amount of certain points and plust
amount of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection of the protection

5. Redioactive containiants, which can be notified by our in mining activines.

In order to ensure that tap water is safe to

Bas erations, urban stoimwaste ruipoul, and septic betroleum production, and ean also conte from stribette and volatife organic chemicals, which at Organic of and contaminants, including at Organic of annical contaminants, including

3. Peaticides and herbicides, which mays come from a variety of cources sitch as agriculture, urban stemwater unnoff, and residendat uses

Irvestock operations, and wildliffe.

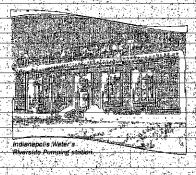
Z. Inorganic confaminants, solch as salts and mortilis, which can be naturally occurring or result from tubes, with a socrawater mortil, industrial or descharges, oil and gas production, manings, or farmings.

negiuteur bjeure'schije eksteure' ektrejijmaj eug pecielie' mjijeji jusk come ipom semiske t vyjevopjaj contemijustika' kiicu se niurses maiet jucijige:

Contaminants that may be present in source

The sources of drinking water (Cooth tap water pick up, supported water) include there since, successive and wells, As water ponds, reservoirs, spirings, and wells, As water reases, over the surface of the lind of through the ground, it debasences of the lind of through the surface of the lind of through the surface of the lind of the surface of the lind of the surface of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the lind of the

Vater Contaminants



### Indianapolis (WATER

Serving Central Indiana

Indianapolis Water Water Quality Information: (317) 926-3580

Customer Call Center: 24 hours a day, seven days a week (317) 631-1431

Telephone:
Customer Service:(317) 651-1451
full Fee: (877) 651-1451
Electronic Account Balance Information (317) 651-1431

Customer Service Lobby Hours: 7 a.m. to 7 p.m. Monday through Friday Saturday: 8 a.m. to Noon TDD: (317) 263-6308

Information about Department of Waterworks board meetings can be found on the web at www.indygov.org/DWW or www.indianapoliswater.com.

1220 Waterway Boulevard PO. Box 1990 (Bill Payments). PO. Box 1220 (General Correspondence) Indianapolis IN 46206 Reference 83

__Page 222

to rothin a serior serior water so a source solve and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the control and the cont

nuqei Bronuq water sonces especially adapted from a sonces especially water studious frest water brunbed from soring water present and point water present and point and set of the section. These standous flust set of suitable for the set of the section water and set of the section water and set of the section water and set of the section water and set of the section water and section water and set of the section water and set of the section water and section water and set of the section water and section water and set of the section water and set of the section water and section water and set of the section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and section water and

TW's water supply for its customers comes from several sources. White River supplies rwo of tile four surface water Leasunging plants White Biver apply with the River North, Morse Reservoir, near and white River North, Morse Reservoir, near nother surface water supply. Getst Reservoir. Stores water to assure in sheep plants. Pall Crook is stores water to assure in sheep plants. Pall Crook is stores which is all Crock Treatment Plant, has a store water to assure and administrative of the White River Morth and Ball, Crock Treatment Plant, in Pall but the Ball Crock Treatment Plant. Asso, a supplement the supplies to the White River Worth and Ball Crock I plants.

moir informed user of life's most basic, for its nearly 287,000 customers. During where which would have a feet of life's most basic information of the compares of life's most compares to regulations. This review provides information on the compares of the compares to regulations. This review provides information on a compared efforts of cover 4500 veolia Water for which water safety and have a present more waster, but the water for the provides in the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides and the provides

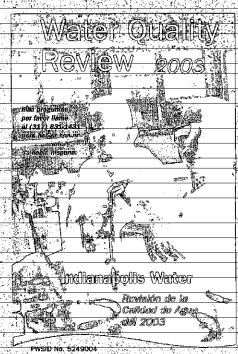
constructs, Indianapolis Water (TW)

s a regional water supplier serving

zonice applet Zidding



Serving Central Indiana.



www.indianapoliswater.com

VEOLIA Weller Indianapolis

#### Indianapolis Water 2003 Treated Water Quality Data

Substance	MCLG	MOL.	System Wide (Finished drawing water data)	Pousible Socries
Areonio (cpl.)	. Ó captale	:\$¢cpob¥	.NCP	Watural Deposits
Atrazlne (ppb)	3 ppn	3 joph	MD1-1.03	Herbicke Namel From Finning
Badum (ppro)	2 прои	2 zem	0.04-0.31	ikarvat (ieposits.
Copper (AL)	1.3 ppm.	1.3 ppm	0.24 ppm /0 of 53 × Action Level) (2002)	Corresion of Costomer Physical
Chlorine (MRCL)	Negative States	4.0 ppm	0.4-2.6	Disinfection Treatment Accilive
Cls-1,2-Oluhluroothylene (1990)	:70 ppb	70 pph	102 + - C 35	Discharge from Industrial Charles Factories
Focal Collicem	. ō.	. I		- Honson and Kanssal Feese Wests
Fluoride (ppm)	2 ppm	2 ppm	0.54-1.05	Natural Deposits & Treatment Additive
HAA-S [*] -average (ppb)	0	day, da	44*	By Prochect of Chlorination: Treatment
HAA-S [‡] -rango (japli)	o.	NA.	39-55*	By Product of Chickis Wigo Invatament
Laad (AL)	0	The pub	9 ppb (2 of 53 × Action Level) (2002)	Corresion of Eusterner Plumbing
Nitrate (50%)	10.0 aum	10.0 ppri	021-18	Perificer, Segac Tark Coachate
TTHM [©] -average (pg/c)	ű.	90 ppb	46	By Product of Chlorination Treatment
TTHM [®] -range (pob)	:Ø.	MAR	30-67*.	ByFreshell of Cheeterteen Treatment
Total Coliforn	0	5%	1.20% System Wide	Yalura'ly Present in Environment
Turbidity (TT)4	HW)	-0.5	0.08-0.13	Súil Ranolf

#EY * Effective in 2000 . • Will reduce in 10 pp. 2000 . The dejected ◆ Hammette leids ◆ TribAtomethamps ▶ Treatment Technique measured in Turbinity (mets pyth) • Not applicable ◆ Flow wagned

#### **Definitions**

Maximum Contaminant Level Goal or MCLG: The level of a contaminant in draking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

Maximum Contaminant Level or MCL: The highest level of a contaminant that is allowed in drinking water, MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

Maximum Residual Disinfectant Leval or MRDL:

The highest level of the disinfectant allowed in drinking water. There is convincing evidence that the addition of disinfectant is necessary for control of microfibal contaminants.

Action Level or Al.: The concentration of a contaminate which, if exceeded, triggers treatment or other requirements which a water system must follow.

Treatment Technique or FT: À required process microded to reduce the level of a comminant in drinking winer.

Turbidity: The measure of the clousiness of water. I'W monitors turbidity as it is a good indicator of the effectiveness of the literation system.

> ppm - One part per million pph - Poe part per billion

#### Gryptosporidium

AND SECTION

Cryptosporidium is a single celled protozona that lives in the intestines of animals and people. When Intested, this interescopic pathogen may cause a disease called ereptosporidiosis, which has the like symptoms.

IW has fracial cryptosportaliant in all of its notesated sinfline water supplies -White River Fall Creek, and Eagle Creek Reservoir - through its ouguing monitoring program. There have freen no errore spiniskansi formal in XPIY fintsheat drinking water samples from PW's sterfaces wrates treatmost pilotes. Tw has invested in both personnel and composent for he modulesting program to costus IW's customers an additional level of safety for their drinking. water. IW microbiologists assisted the EPA in validating a quicker, more accurate anerhoof to find the protozoga in water. Progress concurses: by the IW laboratory staff towards attaining EPA approval for use of this new method.

TW surface water treatment plants utilize a process that eliminates the pathogen from dioxing water-physical removal by exagidations. Recentation and filterino. See plants have monitors on line in the process that measure the clarity of the water, which addrings not a definitive indication of the processes of cryptosportalinat, is used by the EPA to measure the filterinoss of the measure she filterinoss of the measures the filterinoss water. Twiceposts these regulated measurements is the halicina Department of the measurement at the halicina Department of

The efforts of the cagineers, plant operators and laboratory personnel at IW, in collaboration with health agencies and government regulatory agencies, helps ensure the water you delok is free of this interescopic contaminant.

#### Surface Water Treatment

The stream water treatment process is more complicated than ground water. Facilities that treat surface water are continually staffed by certified operators during operation. Steps involved include screening, congulation, florenlation, sedomentation and filtration. Chemicals used in these steps are obtained for disinfection, along with aluminum surface, and polymer for particulate removal. Automatic and floring for the reasons noted in ground water treatment. On occasion, powdered activated carbon is used to recover herbicides or other organic chemicals that wasti into surface water.

#### Additional Substances Tested in 2003 SURFACE WATER

Bubatunca (pum)	While River Mant	Fail Creek Plant	f.Vi. köüses Pinnt	Winte River N. Plant.
Alkarimity:	220	:899:	346	240
Ammenia (25 N	0,48	0.13	0.41	<u> </u>
Calcium (as Car	94	. 74		226
Chloride	66		: .14)	47
Conductivity (umitos)	750	· 6500	-866	800
Kardhasa 64 Celilii	320	200	210	3500
Hordress as Callan general per govern	16.6	18å	32.2	25.5
fron	0.03		0.02	9.92.
Margaresc	0.02	.g.02	.0.02	0.182
pii (Std. Unite)	7.54	7.05	7,55	1.47
Sothing	42	26	23	
SAME historialistikan namanan naman Table 1 Me	i i i i i i i i i i i i i i i i i i i			алыпалын произвология Загатын така

#### Additional Substances Tested in 2003 GROUND WATER

Substance (ppm)	Ölmist Slatilism	Harding Station	South Well Field Station	Ford Boad . Station	
Aisteriety	- 200	260	- 276	3.952	
Ammorto (as 4)	0.34	0.34	0:46:	11.44	
Calcium	88-	94	118	109	
Chlorida	::30 :: : :	Pa ···	(G)	67:	
Conductivity (writes)	\$800	877.1		705	
Horidaksik da Califfik	3213	380	366	360	
Hardweise as CaCO3	15.6	30.a	22.6:	-X5	
iron.	9.02	:0:473	9.02	0.02	Ċ
Manganesa	0.02	£02	.0:03.	0.05	
pH (Std tinks)	T.74	7.58	7.67	1 776	
Sinhuh	13	40	- 34	41	
Sullate .	24	St.	. \$8 .	50:	
TALE SOLES Produkenka deneka produ produk	200	33.85	\$133.	406	
gH (Sid tions) Soliton Soliton Soliton	T. 74 13 24 761	THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE S	003 7 64 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40	7/6 41 50 400	

#### 16/ Weillingart Processibles In order to ediminist the 18% of gettand water communication, 190 has developed a Weillierd Protection Program. This program involves local planning, mapping of the weillingal

prefection. 2 pts. 502500/mg. principal contract of ground water communication. 
working with instruction to prevent spills and preparing a contract of the part is working to the part of the part is working to the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of

Poured in



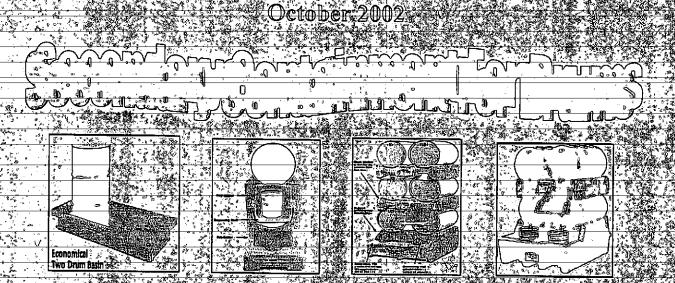
#### Additional Testing

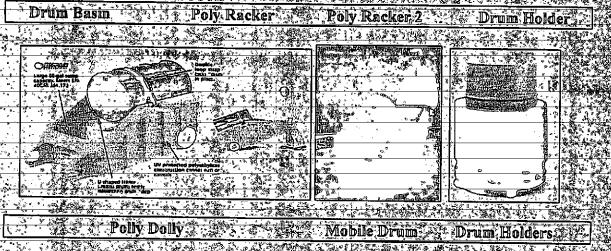
Additional tests are reactively performed on samples of your detailing water to belp cooses that it is safe to deliable. No other potential contaminarity of concern were detected. Your driving water to perform the performance of the properties of a few conformations that were not found in your drutting water include; was mis, cadminute, therefore, the conformation because, editylbengian, chromoton, between chylbengians, and to a plant, 2,4-15, Machior, hexactitorobensene, pentachtorophenol, singuished.

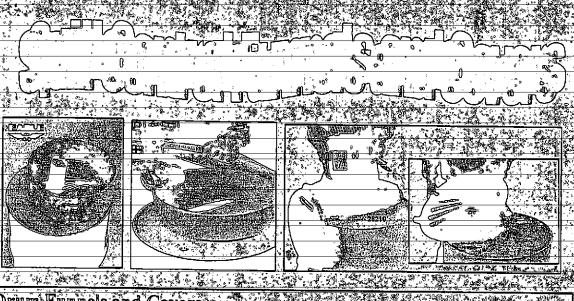
#### Ground Water Treatment -

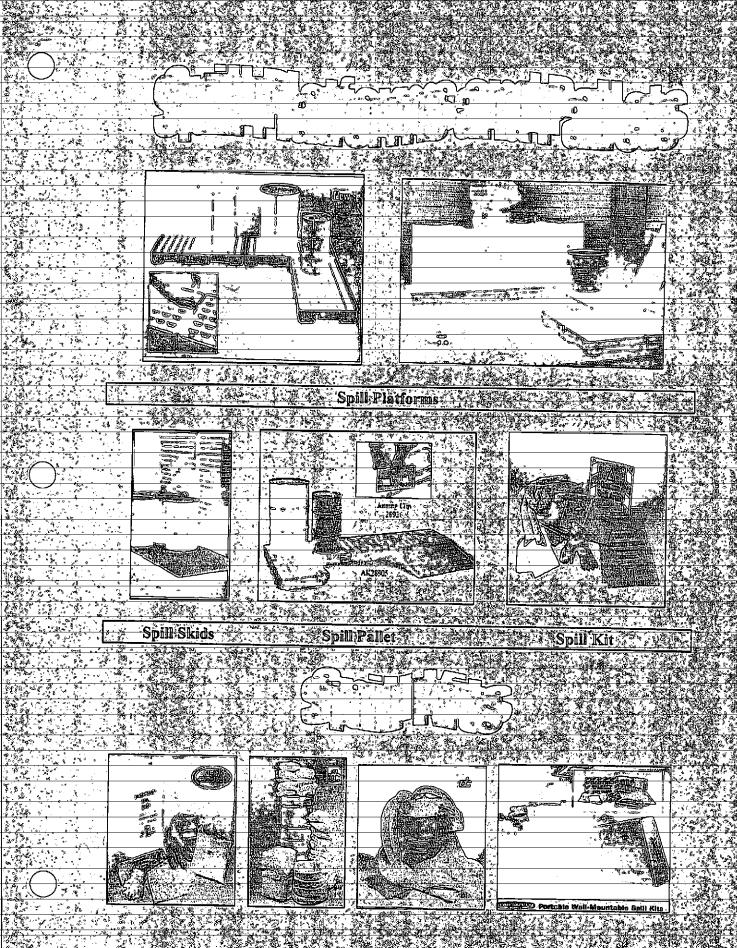
Grand water treatment plants acrate and litter water to remove dissolved from and manganese. Citiorne is added to destroy any bacteria present and to malutain a level of distinct tast as the water travels through the distribution species, fitterick is added to brip strengther resistance to capities in recent

A small annum of ammonia is used to minimize by products of the disinfection process and to allow chloring to persiat langer in the distribution system. Marion County Wellfield Education Corporation Pollution Prevention Supply List.









## MCWEC Potential Projects 2006

¥	Entres on commen	Potential Projects 2006
	7. · · · · · · · · · · · · · · · · · · ·	
	- Task	Proposed/Optional Service L. Estimated Estimated
	Cotton	
<del>)</del> ,	3.50	
<b>∀</b> ¹⁷ .		Continue follow-up calls/visits to active
, J.		businesses. Continue to identify new
		businesses as they are established in the the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th
	4. A	WFPAs, arrange/complete initial site visits
		complete follow-up contacts, and arranges
	v.J.,	detailed on-site assessments where
(		approprieto Driaritalia Milele
		appropriate. Priority/focus will be on W-1
	3	area businesses.
		Continue detailed on-site assessments for
		active businesses willing to have
		assessment completed; Acquire and
		deliver secondary containment and related
۰.۰		spill products to assessed businesses:
. \		Priority/focus will be on W-1 area
, " [		businesses:
.: F	10 2 3	
		Update and maintain PSI/Education
٠. ا		Databases in accordance with Tasks 1-2
` .		to assist with record keeping and general
. : ]	, 🥠 3 🦠	Coordination of initial site visits, follow up
. "		Calls, and detailed on-site assessments:
		Coordinate with TOP and water utilities to
		facilitate consistency among databases:
* 4	· · · · · · · · · · · · · · · · · · ·	Develop and promote a grant-program for
**		teachers in middle and high schools
9		located in wollfold assessment
i. 1		located in wellfield protection areas to:
		attend the American Ground Water
ŝ	<b>7.7.38</b>	Trust's, Groundwater Institute for
	44	Teachers. Grant recipients will receive a
, ,		\$1,000 award directly from MCWEC to
٠.		cover costs associated with transportation.
		registration, and attendance at the
1		institute.
		Develop and implement educational
	- 13 <b>5</b>	Cidnado for postino in the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the city of the cit
		signage for posting in businesses with
1,		areas of chemical storage in WEPAs.
		Continue to develop and conduct
	. 6. <b>3</b> 9	employee spill training.
	一方。 感蒙	
. I	r vij . Ste	Finalize the development and translation
	7. 7.	of industry specific guidance targeting dry
		cleaners, maintenance shops, etc
÷		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s

,		是一个人工,不是一种的一种,但是一个人的一个人的一个人的一个人的一个人的一个人的一个人的一个人的一个人的一个人的
, 0,		
2		
	Task:	Proposed/Opilonal Service - National Estimated : : Estimated : : Estimated : : : Estimated : : : : : : : : : :
		Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1. Cost 1
•		Develop a "Guidance Document for
	8	Facility Upgrades in Wellfield Protection
-		
4		Areas Areas
, *		Review historic sewer system connections:
i e	9 📜	and video-inspect drain line (where
r V		possible). Estimated 10 facilities
	. 02.60	Develop and distribute a promotional
8		hroshiro/liar cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling of the cooling
9		brochure/flier focusing on the success and
•	104	accomplishments of MCWEC's business.
20	378	education program.
٠		Research and provide the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board with a control of the Board
ď	44	summary report on the feasibility of
		establishing a low interest loan or grant
,	113	program that would allow MCWEC to
*		
		provide high risk facilities with a greater
•		level of on-site technical support and
•		assistance:
a	1 25	As needed assistance and support for
. ,	12 🐍	modification of the existing Wellfield
å		Protection Ordinance.
Ĭ		
200		Compile and update known groundwater
		impacts from existing IDEM LUST, VRP.
1	1 1 1 1 1 1	and RCRA records. This pilot project
,	* * * * * * * * * * * * * * * * * * *	would focus on the W-1 area of one
à	13	wellfield and would include summarizing
a		known groundwater plumes, types of
e		contaminants and their distribution in the
3,		
4		wellfield, and the status of remediation
اء		efforts.
1		
•	5634	TOTAL = cost of tasks selected by
ì		MCWEC
- 1	4	48 年,我们是我们的一个时间,我们还是我们的一个时间,我们是我们就是我们的时候,我们是我们是这个的时候,我们就是我们的时候,我们就是我们的一个的时候,我们就



CHRISTOPHER B. BURKE ENGINEERING, LTD

National City Center Suite 1368 South 115 West Washington Street Indianapolis Indiana 46204 TEL (317) 266-8000 FAX (317) 632-3306

July 21, 2004

Mr. Tom Crouch: Chair

Marion County Wellfield Education Corporation

C/O Ms. Amy Armitage

Indianapolis Chamber - Avenum

Bank One Tower

111 Monument Circle: Suite 1950

Indianapolis, Indiana

46204

RE: MCWEC Business Education Program (CBBEL Project # 03 387a)

Dear Mr. Crouch

Enclosed please find an invoice for services performed in accordance with our contractual agreement with the Marion County Wellfield Education Corporation

For the month of June 2004, Zach Bishton (Resources Planner II) continued to update the PSI database, perform follow up calls and site visits to wellfield businesses, and identify new businesses in wellfield protection areas. In addition, Mr. Bishton installed educational signage at two wellfield gas stations and Kelly Frank, (Secretary) stamped and mailed reminder postcards to wellfield businesses. During the month of July, CBBEL anticipates conducting additional calls and site visits to initiate on-site detailed assessments, touring the wellfield protection areas to identify new and priority businesses, conducting biannual postcard mailings and implementing signage at wellfield gas stations.

Thank you again for your consideration and utilization of our services. Please call/Zach Bishton or me at 317-266-8000 if you have any questions.

Very truly yours

Siavash E. Beik, P.E. CFM

Head Water Resources Department

## WELLFIELD SITE AND DEVELOPMENT PLANS

To: Matt Darney

Technically Qualified Person (TOP)

From: Apryl McMiller.

Division of Compliance

\$ 604 N Sherman Dr.

Indianapolis, Indiana 4620 ly

317-327-5182

Date: 9/28/2006

Project location: 2105 N Meridian Street

Wellfield Riverside Wellfield

Permit Number: ILP06-02969

Comments: New additions to 4-story multi-use office building

These plans are being forwarded for review, as mandated by the Wellfield Protection Zoning Ordinance. Please contact the TQP within 4 business days of receipt at 598-9013 with your comments.

The TQP is to issue his summary findings within 10 business days of the date listed above

You will receive summary findings for this review within 2 business days of the decision

Matt Darney

Roy F. Weston, INC.

8501 Bash Street, Suite 1100

Indianapolis, IN 46250-5500 phone 317-598-9013

CC: Kendall S. Coad LPG

Environmental Resources Management Division

2700 South Belmont

Indianapolis, Indiana, 46221

kcoad@indygov.org

Rosemarie Neimeyer Hansell.

Marion County Health Department.

3838 N Rural St. Suite 520

Indianapolis, Indiana 46205

rhansell@hhcorp.org

21 Weridian

Sep 26 08 11:56a

3179209170

LAND USE EXCEMETION FORM QUESTION AURE
Chy of Indignopolis
Marion County Welffield Protection Zoning Ordinance

		Ą
Name of Family:	number 12/2/21	
Addresa:	1105 7 Metalian Street	E C
CWIECS WHITE	Property of the contract of the property of the	
Owner's Address:	THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF TH	•
Applicant's Name:	Tom the Consideration	,
<b>Land Use:</b>	office with the second as	•
Wellfield Name:	ubia River 15 year 1997	7
Wellfield District:	Center top Draw and are	_
ILP Number	06-32-76-5-18 - William Comments	4
The said of the said of the said of the	THE TOTAL SECTION AND ADDRESS OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY O	

Tour facility is located in a wellfield. Mony residents obtain their drinking water from the groundwater that is beneath your facility. The following questions must be ensured prior to nibulating your application for a persit under The Wellfield Protection Zoning Ordinance of Marion County. To expedite your review, the questions about be ensured to the fullest extent possible and ore designed to provide a linear information to the Technically Qualified Person and various other members of the review bound. Your answers will be reviewed to determine how your site might effect our drinking water manify.

- Are you, the applicant, wither the owner of the facility or, a representative agent of the
- 2. Describe the business activities to be conducted on this property. After it an addition to a pro-existing business, what are those activities? OSEICE CondoS.
- L is the proposed land use listed in Section 2.00 B 2 (2000 153 to 156 of the General Ordinance Record, No. 76, 1997)?
- A in its ordinary course, does this business have substances other these enempted in Section 2.00, B, 1, (a) through (g) (page 163 of the General Ordinance Record, No. 76, 1997)?
  - Answer question ivo. S. or 6 depending on which one is appropriets to your well district
- 5. If in W-1, in its ordinary course at any point in thee, does this business have more or less than the threshold expound of east (1) gallon of liquids in the aggregate or six (6) prompts of water soluble solids in the aggregate?
- of If in W-5, in its ordinary course at any point in units does this business have more or less than the threshold amount of case busined (100) guilon of liquids in the aggregato or six hundred (600) pounds of water soluble salids in the aggregate?

Z. Will any water-suluble their quantities.	e gould's 67 liquid's be used or stored ons	Page 2 of 2
8. Does the facility cond products? Please list	nct any operations or processes that pro he types of wanter generated. What is	duce solid or liquid weshe lone with these wastes?
	Y have any disahense permits?	
11. How is stormwater to be stored	s managed on the superty? * Colle and conveyed to CSO	ded by storm
	and cover be st this paracry (i.e. pavent S. Dh.a./   April    spills known to knye occarned on the a mg/ N year describe   A/ C	area. I all the state of the second
14. Is the facility enumerics	to a sanitary serial?	
Dottom of	ny diseberge points such as floor disense num es, etc.? Floor disense access la so se far rental or lessed spince? All	Prender at
17. Are the occupons to use	of the Beility evers their they eas in c	wolliekt ^y N/O
19 And there was success 4	maistenance, will any other assistenance to the pro- leading the state of the pro- lead whether they are shower and the pro-	
me of licensed professional (m	med)	party/Please list their underground
rne of light of personal control of	Company Record	SA WARA BY WESVE WE WAL LICENSE NO

Esference 83 / Page 232

mprovement leventown rermot appe MULTI-FAMILY; COMMERCIAL, AND INDI PERMIT NUMBER: UP. 62949

2 17	PERMIT NUMBER: IL	PW 02107
2 X	A ADDRESS 2105 N NOVICON	OEVELOPISENT STANDARDS (RESIDENTIAL):
9 H	NUMBER N.S.E.W. STREET NAME SUITE/BLOD &	MUMBER OF UNITS BLD AREA COV OPEN SPACE
1 2	NAME YOUR OF OF	REQUIRED PROPOSED SACE
1	ADDRESS NUMBER N-SEW STREET NAME	FRONTAGE 1
	CITY STATE ZIP.CODE	FATIOS (PROPOSED)
	TELEPHONE NUMBER:	MAX FLOOR AREA RATIO
	PROJECT DESCRIPTION (OCCS) to USE	MIN. OPEN SPACE RATIO:
	D-USE: (Chack one in each column)	MM MAJOR LIVABILITY SPACE RATIO
	EXISTING	L DEVELORMENT STANDARDS (NON-RESIDENTIAL)
4	COMMERCIAL COMMERCIAL INDUSTRIAL INDUSTRIAL	PRIMARY GFA  ACCESSORY GFA
. A 5	MULTI-FAMILY SPECIAL USE SPECIAL USE	O OF PARKINGANDOP SPACES
*	E EXISTING ZONING: (S)	W. W. OUTBIDE STORAGE.
	SURROUNDING: N(40 E C S A C W C )	LOTAREA 33.135 P.
í	LANDSCAPE YARD YES NO.	NICASES OF EMPLOYEES I SHIFT:
1	THOROUGHFARE COMMITMENTS: LES NO	J. ADDITIONAL ACCESSORIES: ACCESSORY 3
, i	PETITION NUMBER 240LAPPIS / 2005 /ARSA	/ REG PROP REQ PROP REQ. PROP TO PROVI
4 (0)	PRIOR PERMITS: YES NO.	SIDE SIDE SIDE SIDE SIDE SIDE SIDE SIDE
8 2	NAME OF CENTER:	BIDE AGG SIDE AGG SIDE AGG
	ADMINISTRATIVE APPROVAL: YES NO.	FIR AREA FIR AREA
Ti.	LEXISTING 4 STORY OFFICE BIOLG	HEIGHT HEIGHT HEIGHT HEIGHT OSTORIES OSTORIES
6, 5, 6, 9, 2,	PROPOSED 2 COM FAMOS / COME QUITO  Q PRIMARY/ATTACHED: ACCESSORY/DETACHED:	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	REGUIRED PROPOSED REGUIRED PROPOSED	MANE YOR THE STANDARD
4	SIDE 1 SIDE 1 SIDE 17	ADDRESS A B CITY AND COMMAND C
6.	BDE AGG	s on compete and country. The lies responsible for all definitions by the financial properties from the internation on the permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permit permi
83	LAUN FLARE TO COV C MOOR AREA	end ordinances. I understand that reprined of pters and boustoes of permits \$\frac{1}{2}\$ to so not distinct that much to comply with appearable test and ordinances. \$\frac{1}{2}\$ degree to hold harmicos and indomnity the City of indianapolis for any estimation of the indianapolis of any estimation of the indianapolis or ordinances.
	MAN HEIGHT MAX HEIGHT	BIGNATURE
8.	TOTAL BLOAREA	
ì	(1) - (T-12) - TO (2) DIVISION OF (	OMPLIANCE AND A COMPLIANCE

CENTER TWO Regional Criter 2001 APP 151 2005 VAR 844 DIVISION OF COMPLIANCE

804 N. SHERMAN DR.

MINANA POLIS IN 46201

INDIANAPOLIS IN 46201 ) 327-8700 327-6410, FAX: (317) 327-5397

1/28/2005

Sherrae Davis
Veolia Water
1220 Waterway Boulevard
Indianapolis, Indiana 46202
Sherrae davis@veoliawaterna.com

phone: 31/7-263-6592 fax: #-31/7-263-6400



## NOBLESVILLE TECHNICAL ADVISORY TO COMMITTEE

9:00 AM OBCESVILLE RLANNING DEPARTHENT 16:SOUTH 10TH STREET SUITE A213:

### AGENDA TOPICS:

- 1. (9:00-9:15) Committee to consider construction plans for a parking lot expansion. Property located at 1338 Pleasant Street in the City of Noblesville. Filed by Nathan Althouse for Noblesville Baptist Temple. (07N-24-0211) ນອ (1330-2
- 2 (9:15-9:30)، Committee to consider a secondary plat for "Saxony Corporate Campus". Property ocated at the southeast corner of Getz Road and Getz Court in the City of Noblesville. Filed by James A. Card for Perkins Specialized Transportation. (07N-18-0209). كودة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة المعادلة
- 3. (9:30-10:00) Committee to consider construction plans for an expansion of Noble West Shoppes.

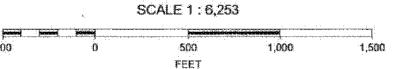
  Property located at the northeast corner of Edenshall Road and Hazel Dell Parkway in the City of Noblesville: Filed by Lori North for Maefield Development. (07N-15-0208) I. B. Willes Charles 4. (10:00-10:15) Committee to consider construction plans for an expansion of Forest Park Aquatic Center and associated parking lot. Property located at the north end of Forest Park in the City of Noblesville. Filed by Doug Church for Friends Of Forest Park Pool. (07N-15-0136)

adjournment

GUE DUANE PLANNEYS COURSET TAKE

# Noblesville Baptist Te. ple, 1338 Pleasant St.







## Reference 23 - Page 236

#### Davis, Sherrae

From: Hill, David-Indianapolis Sent: Monday, Fébruary 05, 2007 d 1:37 AM
To: Davis, Sherrae

Subject: FW: Well Data Attachment

---Original Message

From: Gray, Mark

Sent: Friday, February 02, 2007 8:11 AM To: Malone, Ed; HIII, David-Indianapolis Ge: Willans, Alyson

Subject: Well Data Attachment

Ed/Dave.

Attached is a spreadsheet of the detects found in our wells from 2005 and 2006 (We are already monitoring quarterly VOCs for incentive purposes)

Let me know if there is more WQ information you require

ell VOC Data

÷ .

ell VOC Data YTD Only Detects...

Mark A Gray
Laboratory Supervisor
Veolia Water Indianapolis
317-941-7147

Confidentiality Note: This e-mail message and any attachments to it are intended only for the named recipients and may contain legally privileged and/or confidential information. If you are not one of the intended recipients; please do not duplicate or forward this e-mail message and immediately delete it from your computer.

ID NUMERI	CID TEXT	SAMPLED DATE PLANT	
4 62158 · 4	WRWELL3-JAN-26-05-0004	1/26/2005 11:15	Z Ž VOC.
62159	WRWELL6-JAN-26-05-0004	4 1/26/2005 12:30	^ voc
78836	FCWELL2-APR-13-05-0004	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	· · · · · · · · · · · · · · · · · · ·
	TO COLOR TO THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE ST	》:3/400 FC 《	VOC - WAR
80627	*WRWELL3-APR-21-05-0005	4/21/2005 10.50 ·	VOC
. 80628	WRWELL6-APR-21-05-0005-	4/21/2005 10:00	VOC Service Management
101580	WRWELL3-JUL-21-05-0006	7/21/2005 11:25	VOC - CARTE IN CARE
্রি', 101581 ্রী	WRWELL6-JUL-21-05-0006	7/21/2005 11:10	· VOC
126085	WRWELL3-OCT-19-05-0007	10/19/2005 9:00	VOC
126086	WRWELL6-OCT-19-05-0007	10/19/2005 9:00	VOC
. 48838	WRWELL3-JAN-25-06-0008	1/25/2006 8:00	VOC * * * * * * * * * * * * * * * * * * *
148839	WRWELL6-JAN-25-06-0008	1/25/2006 8:00	VOC VIII
148841	WRWELL8-JAN-25-06-0005	1/25/2006 8:00	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
168434		"""这一点的感情!""你说我们还是我们还没有的话,""那么一点的。""这一点的话,这一点的话,我们也没有的话的话,这些人的话,我们就是这样的话的话,这些人的话	A VOC
100	WRWELL3-APR-19-06-0009	4/19/2006 11 10	VOC ( VIX.)
168435	WRWELL6-APR-19-06-0009	4/19/2006 13:15	VOC
191075	;;;WRWELL8;JUL-18-06-0007	/ 1.55 - 7/18/2006 11:55	VOC: *************
.: 215176 📑	WRWELL3-OCT-25-06-0011	10/25/2006 13:00	VIVOC 2 1 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
215177	WRWELL6-OCT-25-06-0011	10/25/2006 13:15	· · · · · · · · · · · · · · · · · · ·
80627	WRWELL3-APR-21-05-0005	4/21/2005 10:50 k	PVOC - AND S
80628	WRWELL6-APR-21-05-0005	4/21/2005 10:00	V. VOC
101580	WRWELL3-JUL-21-05-0006	7/21/2005 11:25	VOC 1
101581	WRWELL6:JUL-21-05-0006	7/21/2005 11:10	voc s
126085	WRWELL3-OCT-19-05-0007	10/19/2005 9:00	The second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th
148838	WRWELL3-JAN-25-06-0008	1/25/2006 8:00	VOC.
148839	Signal Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the		VOC
	WRWELL6-JAN-25-06-0008 **	1/25/2006 8:00	A PVOC
168434	WRWELL3-APR-19-06-0009	4/19/2006 11:10	Control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the contro
168435	WRWELL6-APR-19-06-0009:	4/19/2006 13:15	Converse to the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of th
215176	WRWELL3-OCT-25-06-0011	10/25/2006 13:00	VOC 11 Province
<u> </u>	WRWELL6-OCT-25-06-0011	10/25/2006 13:15	VOC
62158	WRWELL3-JAN-26-05-0004	1/26/2005 14:15 🛴 🐍	······································
<b>211915</b>	SWFWELL12-OCT-11-06-0011	10/11/2006 12:00 SWF	** tVOC.
🥳 62159 📆	WRWELL6-JAN-26-05-0004	1/26/2005 12:30	VOC
- 80628	*WRWELL6-APR-21-05-0005	4/21/2005 10:00	A VOC
ាំ 101581 📑	WRWELL6-JUL-21-05-0006	7/21/2005 11:10	······································
126086	WRWELL6-OCT-19-05-0007	10/19/2005 9:00	voc lika 1
148839	WRWELL6-JAN-25-06-0008		
168435	WRWELL6-APR-19-06-0009	4/19/2006 13:15	* #;; VOC; P. ; * SYP* ; * ; * ; * ; * ; * ; * ; * ; * ; * ;
62158	WRWELL3-JAN-26-05-0004	the their was the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the con	· VOC
o taga hag	8) % - 100	1/26/2005 11:15 j. vi.	LieVOC ( A A A A A A A A A A A A A A A A A A
62159	WRWELL6-JAN-26-05-0004	a 🖟 💸 1/26/2005 12:30	* * \$ VOC
78836	FCWELL2-APR-13-05-0004	: 4/13/2005:14:00 FC	VOC
80627	WRWELL3-APR-21-05-0005	<u>ት የተመታ 4/21/2005</u> 10:50 እንዲያቸው	COVOCIA PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPER
80628	*WRWELL6-APR-21-05-0005 #	4/21/2005 10:00	* VOC * * * * * * * * * * * * * * * * * * *
101580	WRWELL3-JUL-21-05-0006	**************************************	· · · · · · · · · · · · · · · · · · ·
: 101581 · .		7/21/2005 11:10	VOC
🧖 101583 📑	WRWELL8-JUL-21-05-0003	7/21/2005 12:20	VOCE - LEVE
ાં 101947	*RSWELL8-JUL-22-05-0003	7/22/2005 12:45	Savoč:
101950	RSWELL26-JUL-22-05-0003	7/22/2005 13:00	VOC - 1.53
101952	RSWELL29-JUL-22-05-0007	7/22/2005 12:30	DBC 、此的: ' . ' . ' . ' . ' . ' . ' . ' . ' . '
126085	WRWELL3-OCT-19-05-0007		FINOC.
7000		10/19/2005 9:00	· FVOC
::::126086 ::::::140030	WRWELL6-OCT-19-05-0007	10/19/2005.9:00	· VOC
្នុំ 148838 👯	WRWELL3-JAN-25-06-0008	(1/25/2006 8:00 )。 (1/25/2006 8:00 )。	FIFVOC:
148839	WRWELL6-JAN-25-06-0008		VOCs
		The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	

## TEMPLATE -Standard Operating Procedure / policy/forms

E OF WAR A STATE OF PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY O	inted copies uncontrolled unless stamped Controlled in red
Facility Name	Indianapolis Water Wells
SOP Title	Well Use Operating Classification
SOP Number	
Date and Revision *	June 16;2005 (draft-revision:131) (revision:1.2:3/26/07)
Author ***	Dale Pershing, Sherrae Davis
Procedure Summary:	
	For Process Operating SOPs: This SOP is to provide
	guidance in the operation of wells in areas of potential
The contract was a subsection of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract	14 🐸 Tribert of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the

Note: Notall calegories apply to every Procedure or Policy
Safety Considerations, Environmental Considerations Calibration and Standardization Contact Information may not be required for all typestor procedures (policies forms).

#### Introduction and Purpose

This SOP is intended to provide guidance in the operation of wells and associated assets when there is evidence of a contamination; threat, to the groundwater that could present a significant potential impact to the finished water quality

The emphasis is on threat and significant potential impact. A condition is deemed a threat if it is reasonably expected to result in finished water approaching an EPA or IDEM established contaminant level with a known health risk.

The primary focus for this SOP is within the 1 year time of travel

contamination.

Trigger Conditions - that place a well into a particular operating status

- Notification of possible soil or groundwater contamination with the potential to impact one or more wells. Notification may include but is not limited to laboratory data, communication of contamination incidences; or communication of historical site history. Notification may also include discovery resulting from our monitoring program.
- Use restrictions may be employed on a case by case basis, contingent upon the particular circumstances of a situation of hiree trigger criteria that will always result in a change of use status are:
  - a. Determination that a contaminant within a well exceeds 10x

    MCL. See 327 AC2-11-7(d)(1) of the Indiana Administrative

    Code as a reference to similar ground water guidance.
  - b. Determination that a contaminant above the ½ MCL the MCL being consistent with 327IAC8-2 and 327IAC2-11-6(a) Table 1 is detected in the finished water.
  - c. Knowledge that contaminant migration is suspected to result; in either raw water concentrations above 10x MCL or finished water concentrations of ½ MCL

*At knowledge of a suspected contaminant migration Veolia will increase testing frequency from annual to a minimal quarterly cycle, and track the contaminant through a period of 4 quarters to establish trending. If trend indicates threshold may be reached prior to next sample event the well will be placed on restricted use status. Evaluation of this data along with other information from the SOP inquiry. Checklist i.e. historical site data, hydro-geological information, etc. will determine the contaminant migration risk and the well operating classification. Where technology as a corrective measure, i.e. VOC Air Striping, is introduced its impact will be evaluated and factored into the decision to reclassify a well's use

#### Procedure

Receive notification of potential contaminant or evaluate monitoring data regarding potential contaminant(s)

Confirm accuracy of condition being reported. Confirmation includes determination of source creditability, verification of contaminants involved, and location of reported contamination relative to 1 year time of travel. Confirmation and verification may include communication with local emergency responders, consultants regulatory agencies, and a review our historical monitoring data; available chemical documents or microbiological records.

Begin to address questions on Inquiry Checklist. Gather as much of this information as is readily available, i.e. what is the contaminant? what hydro-geological information is available?

Determine location of the wells in relation to the affected site

Determine the operating status of wells that are in close proximity of the affected site

Where preliminary information will permit, determine if there is an immediate risk to the well remaining in its present state pending further investigation. At a minimum preliminary information that must be available when making a decision to leave a well on pending an investigation must include.

- > «The contaminant(s)
- >∴The well use and type of treatment
- The type of treatment and its effect on the contaminant(s).
- > The date well was last tested for detection of the contaminant(s)
- > The results in relation to MCL
- Some hydro-geological information (approximate depth, general geological formations)

Pending this information the well must be placed in last on/first off status" of "restricted" use category When we suspect there is a risk from our preliminary data, however our information is not adequate to determine the operating strategy or change in use, the following steps are engaged:

where possible collect a sample for analysis prior to temporarily discontinuing production from the well(s).

notify personnel of operating status, begin to determine what information is available using the inquiry checklist.

Assess available data: The assessment should include: a review by one of more of these persons: VWI consulting hydrologist; VWI Production Manager; Environmental; Health, Safety and Security Manager (EHS&S). Asset Manager, Process Engineer or Regional Foreman.

Place well(s) in "use category to include

No Use Restriction: normal operation

Discretionary: Results in a change in how well use is

generally determined, but may not require that
a well be the last available before placing it in
operation, i.e. running a well less frequently,
running a well for a shorter duration:

Last on/First off: Use other wells before placing this well in
service and take it offline first: (Typically,
not all available wells are run at the same
time for extended periods).

Restricted: Take off line until further notice or in emergency need only. Emergency is exercising the "Emergency Operations Plan" to call for all available resources to maintain adequate system pressure:

Notify DOW of status and findings

Perform periodic evaluation of data to reassess well operating status

If a well is, placed in frestricted use pending additional information i.e. laboratory data then its status may be reevaluated upon data availability and reclassified as appropriate.

If a well was placed on restricted use resulting from one of the three use restriction triggers, the condition that resulted in the restriction must be corrected before moving it to another use category. Correction might include the use of a water treatment technology; i.e. VOC Air Striping or well relocation

The other use categories besides restricted may be reclassified as well with additional information or some corrective measure.

When a reassessment and reclassification is made the DOW will be notified within a business day of the operating change:

Equipment and Supplies:

See references for laboratory references and SOP

References

Refer to Laboratory Monitoring Plan (LMP) sfor well sampling certifications, EPA methods, Chemical Hygiene Plan, Emergency Operations, Plan, ISO Calibrations, Procedure

Safety Considerations

Refer to Chemical Hygiene Plan, VWI Safety Policies

Environmental Considerations

See Chemical Hygiene Plan, See LMP/Ensure proper disposal of contaminated wellwater

Calibration and Standardization See ISO Calibration Procedure

Contact Information

Dale Pershing EHS&S Manager, 317 655-1758

Sherrae Davis, Asset Management Manager, 317-263-6370

Ed Malone: Production Director 317:941-7120

David Hill, Production Wanager, Region 1, 317-941-7155

Doug Buffington Production Manager, Region 2, 317, 859-6658.

Derek Sutton, Process Engineer 317 941-7166

Doug Dusbiber, C.P.G. Hydrogeologist; Veolia Water North American Services 412-809-6718 APPROVAL AND SIGN Off-Approval and Sign Off-

	SOP Approval
Title: Title:	Signature ** Date
Plant Manager	
EH&S Representative	
Operations Manager	
*Supervisor	
Maintenance Manager 🐎 📉	
	perator Training and Sign-Off
Name (Print) \$ 15.50	Name (Signature)
E. Shares to	NA - 122 MAR WEST TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO THE TOWN TO
The street was a second of the street and	

A minimum of two approval signatures are required for each SOP and must include the Plant Manager, and the individual with responsibility for the area covered by the scope of this SOP

## Change Log

ed) 131
A COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COU
the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer o
4.5 TO 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
Block with the Lindby Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the C
77 S 6 3 4 4 7 6 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4
The soul of order to the second of the second of the second
and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t
<b>またなべ 4年 松平、第一致 アカルンド連続部でです。 2月</b>
AND NOW, AND TO AN ARTHUR A PARTY AND A PARTY AND A CONTROL OF THE PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A PARTY AND A
· 10.6 元 (李 J.c. )等、硕 . 整 . 整 . 图 . 图 . 图 . 图 . 图 . 图 . 图 . 图
A
MAN AND AND AND AND STREET STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STR

Well Use Operating Classification SOP attachment
(This is within the 1 year time of travel)

Inquiry Checklist

Use list of questions to aid in information gathering and evaluation process

- How we were notified?
- Is the contamination confirmed?
- Determine location of the wells in relation to the affected site
- Determine the operating status of wells that are in close proximity of the affected site.
- Are there multiple samples taken at different points in time that show a trend?
- What does the trend suggest?
- Contamination in the soil ground water, well?
  - Was water analysis done by a certified water lab?
  - Was soil tested by a recognized lab?
  - Did lab data result from an approved methodology, i.e. EPA method what methodology was used?
  - What is the contaminant?
  - Does the treatment process remove the contaminant?
- Is there a MCL for the contaminant? If so what is it?
- Is there a MCLG for the contaminant? If so what is it?
- Are there known health effects at referenced concentrations?
- What is the historical background of the contaminant it's movement?
- What's the treatment process for the groundwater, do we blend waters: provide surface treatment; groundwater treatment; disinfect; aerate, use absorption and send to the distribution system?
- What's the impact to our production capabilities? —can well be used in "emergency situation"?

- Has a regulatory agency requested action as a consequence of the detection?
  What is the action?
- VVhat hydro-geological information is available to indicate the contaminant movement?
- What information is available through IDEM and DNR relative to this excontamination site?
- s the well water concentration above the MCL or MCLG? Is it 10x MCL?
- in the finished water concentration approaching 1/2 of the MCL or MCLG?

## Reference 83

### Branham, Mary Ann

**'Room**': **son**(: To: Cc:

Subject:

Davis, Sherrae

Thursday, September 20, 2007-12:59 PM

Branham, Wary Ann Borchers, Wike: Bryant, Jonathan Pool construction request- Morse



brad hill 13371 marjac way poo.

Mary Ann, please dump this into a template and mail to homeowner, file copy for our records. Provide pdf to Wike and Jon Send copies to Brad Hill Custom Homes, PO Box 193, Fishers, IN 46038, and White McGhee and Associates, PO Box 425 Camby, IN 46113

Thanks. Sherrae



The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		The transect the training to the second commonwealth and the training document of the second common to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the second control to the sec		る事のなる
- Chimana Milana Markina				
AND AND THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN TO SERVICE AND ADDRESS OF THE	LIA WATER MOUNAPOUS LLC		hananan haman jap	
things is a second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the seco		- 1	(************************************	
Š	4	2	>	
7507401	188	1 20		7,670

9, 99, 9		2		50
Ť,	1	G	Service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and th	echtwerkerharkenkenharkenenharkenenharkerwerwe
	bod in managed but and bod but in it is in the in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of but in it is a day of b	N. C. W.		

		TO A STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE		<u> </u>
	80 %	0 *4	سببح	
Ž.	W.W.		ļ	
Ž.	24			
:	207	\$30. dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr. 10 dr.		
		in in inghibu		
		1		

8.5" N. FENCE, ON MORTHS SIDE OF FIRE CHARG & 104.2 SE C.A. R.A. TRACKS
STATE PLANE CHARGINATES
EASTMO 182382 NORTHWO 1853837
UTM CHARGINATES
EASTMO 988768 NORTHWO - 1404488

MONEONING WILL WW-RS-2

SHEET MUMBER
--------------

	:	
THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED OF THE PE		
		(0.000) (1.000)
	<u> </u>	
No.		
ALACA CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF T		
	7/7	

ASSESS MANY

2621 AD

SENANAPONIS USUANA ASSISSI

Č,

2/28/2007

*

1 = 50°

HW-CH-72 80°S OF THE ART RELEGE & 28.9°W OF THE EDGE OF GRAVEL DR

STATE FLAME ODDRINKATES

EASTRIG - 235178 HORTHANG - 16917/33

UN COMPONENTS

EASTRIG - 589584 HARTHANG - 4416.313

NAO 83

SHEW MAKE

NOW TORSE OF THE



|--|

SALE   STATE PLANE CONTRINUES   STATE   STAT		1500	
EASTING - 201202   MORTHANG - 1054030   UTA COORDINATES   MORTHANG - 1054030   UTA COORDINATES   MORTHANG - 1417192   UTA COORDINATES   UT	2	35	
5531E PLANE CORRENANTE (18543)9  LITA CORRENANTES  EASTRIC SSSSSA ROTTHERS - 442782		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	ORNACION CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CO
SANTE PLANE CONTRIBUTE : 1854030 UT CONTRIBUTE : 1854030 UT CONTRIBUTE: 1854030 EASTRUC SESSIA   187101600 - 1427052			
SHAR PLAKE COMBANATES  EASTING - 277302   NORTHWATES  UN COMBANATES	一名主は表の 一本では必		
CARPEN - CASTON CONTROL - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARPEN - CARP	CITY COORDINATES		
AND TOWN COMMENTS	MARTINE - TESTER		
	Bando de Citado de Compaño do Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Compaño de Com	The second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the second proposed and the se	

MONITORING WELL

Market States		
• • • • • • • • • • • • • • • • • • •	× 14.	
- 2000E2 JA		
	,000 ,000 ,000 ,000 ,000 ,000 ,000 ,00	
<u> </u>		

100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 10	17. TO.2.		Sec. States
	MILK WINNAMOUS TIC		
			CANDETT CAN
A SOLUTION OF THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND THE PARTY AND TH	E	D	
8 4	8	7 10	8
5	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2	
	3425 WEST SOLIDINGET ROAD MELANAPOLIS, INDIANA, 46217		
	1	ļ.	~

NH-SH-2 66° E THE C/L OF PLANT DIT - 130° S OF THE C/L SQUIRPORT RD

STANT PLANE COORDINATES

EASTING - 173388 NORTHING - 1808471

FASTING - 567728 NORTHING - 4300865

MONITORING WELL

 Reference 83

	OTTO CONTROL MILES	
	* 6 × 6 × 6	
A STATE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF T		26重要
SEC MIN	F	3
esemmente.		
801		100

##-FR-1 54" ¥ CL PUNT & 12" NW CORNEN OF GENERATOR
SIAN PLANS CONSTRAINTS

EASTRO: 155804 WAR PRINC 1705404

UNL COMPINANTS

LISTING - MUSSEN KORTHING - 4420271 NAD 83

SE

7/28/3007

MONTORING MOL

AL FOLINO			
TOWN WATER PROPERTY OF THE PARTY  MONITORING WELL MW-RS-6  MONITORING WELL MW-RS-6  SVITE PLANE COCHEMINES  EASING - 1888W ADMINISTED  FASTING - 570805 NORTHING - 1688034  FASTING - 570805 NORTHING - 1408212			
	15. 18.3.		
SO WEST TO STATION	MONITORING WELL MW-PS-7  W OF FENCE & 50° THE NW CONNERS OF HOM, BLDG  STATE PLANE COONDINATES  EASTING - 1982/20   MONTHING - HESSER?  LUM COONDINATES  EASTING - 5709-49   MONTHING - 44044888   MAG-83		
ON SHEET HOMBER:			

ALMIN CONTEST

1041030 4 FBB

77

24.60 2/28/2007

1887





70.1 E OF THE HE COMMUTE OF CHANGE & BEJ! S OL OLAY ST STATE FLAKE COMPONATES EASTING - 1998(3) MONTHING - 107/078

TO A THE RESIDENCE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF

OLOLO - SALANA 64963 - SALESYS SELVADACO SAYA EVES EXSTRAG - 074803 NORTHERD - 4409808

MONITORING WELL MW-FC-38

MONITORING WELL MW-FC-3A

S (S)

HINCH CONTS	(	<u>&gt;</u>	)
0601401	* 73%	1	

N. S.	N. S.	Ł	
0601401			1 2
2	NIN IN IN		

	.:	090	* ***
**************************************		101/0	1 mx
*******************			 

SHELT NUMBER:

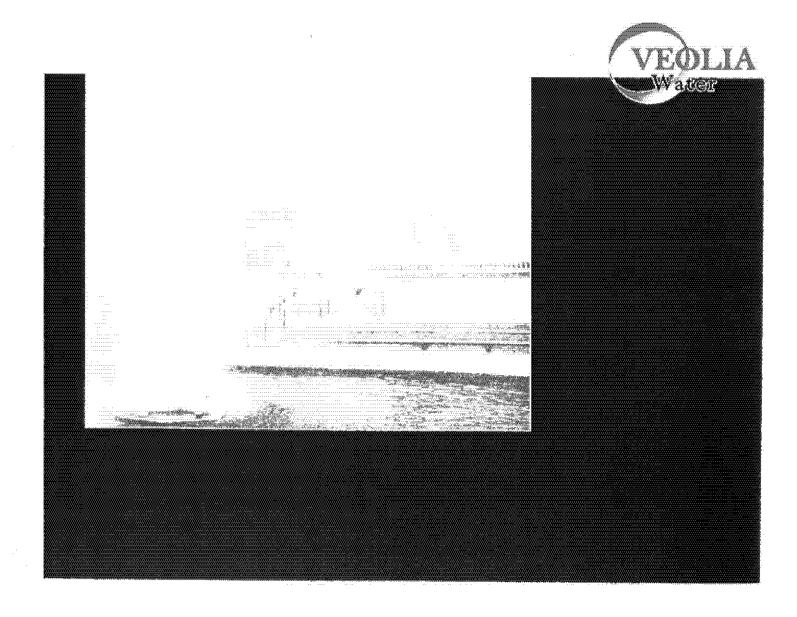


Well Monitoring Program

## Wellhead Protection Plan

Veolia Water Indianapolis, LLC

July 2006



## Reference 83 Page 254

## DRAFT

## TABLE OF CONTENTS

				Page
1.0	INTRODUCTION			
	l'il Overview			
	1.2 Purpose of Investigation			
	1.3. CLimitations			
	BACKGROUND			
2.0				
	2.1 Veolia Water Indianapol	A CONTRACT OF STREET	A CONTRACTOR OF THE CONTRACTOR	
	2.2 - History of Wellhead Pro	ection Efforts		3.4.4
	2/3 Previous Reports			
	2.4 Summary of Geology/Hy	drogeology.		5 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
	2.5 Well Field Descriptions.			43   814   614   814   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   144   1
	2.5.1 Harbour Well Fi	eld		6
	≥2.5.2 Ford Road Well	Field		6
	🍃 🎫 🍃 2.5.3 Geist Well Field			7
	2.5.4 Fall Creek Well	Field		*
	2.5.5 Riverside Well I	ield		
	2:5.6: South Well Field			A Section 1
\$ 3.0 Z	POTENTIAL CONTAMINANT	SOURCE INVENTORY U	IPDATE >	9 9 22 27
	3.1 % What Is a Potential Cont	aminant Source?≯		
	32 Purpose of Source Identi	fication		9 56
	3.3 * Inventory Update Proces			9. 6
	3.3.1 Database Search			10
	3.4 Results			
4 0	SUSCEPTIBILITY OF WELL F	TELIOS		4 10 L
	4.1 Overview			
	4.2. Aquifer Sensitivity			
	4.3 Water Quality Data			13 13 13
	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s			Carried and Carried and Carried
	4.4 Potential Contaminant S			
	4.5 Well Field Susceptibility			14
5.0	MONITORING WELLS			16
	5.1 General			16
	5.2 Monitoring Well Location	ns v		16: 16: 16:
	5.3. Monitoring Well Constru	iction (		17.

## Reference 83 Page 255

## DRAFT.

## TABLE OF CONTENTS (Continued)

	Lage
5.4	Monitoring Well Drilling and Installation
	5.4.1. Monitoring Well Development
. 6.0 SAM	PLING AND ANALYSIS PLAN
6.1	Groundwater Monitoring: Network 5 5 5 19
6.21	Groundwater Sampling 💌 😺 19
	6:2.1 Sampling Frequency 193
	6.2.2 Preparation for Samplings
	6.2.3 Equipment Lists 20
	6.2.4 Record Keeping 20 20 20 20 20 20 20 20 20 20 20 20 20
	6.2.5 Equipment Calibration 2. 21 6.2.6 Wellhead Inspection 2.1
	6.2.7 Preparation to Take the Sample 21
	6.2.8 Groundwater Elevation Measurements 2 14 22
	6.2.9 Well Evacuation 2 22
	6.2:10/Sample Withdrawal and Handling
	4.6.2.11 . Sample Identification and Transport
	6.2.128 Decontamination 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.
	6:2-13 Chain of Custody 25 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St. 18 St.
	6.2.14 Field Quality Assurance 25
ę	Groundwater Quality Analyses 26
6.4	Regulatory Limits 26
6.5	Reporting 26

## Reference 83 - Page 256

## DRAFT.

## TABLE OF CONTENTS (Continued)

## LIST OF FIGURES

	Indiana Aquifer, Sénsitivities
<u> </u>	Typical Monitoring Well Details
	LIST OF TABLES
	LIST OF TAIDLING
Tables	Description
	Production Well Summary Details
2	Harbour Well Field Potential Contaminant Source Inventory
3 8	
	Ford Road Well Field Potential Contaminant Source Inventory
4	Geist Well Field Potential Contaminant Source Inventory
5	Fall Creek Well Field Potential Contaminant Source Inventory
6 6	Riverside Well Field Potential Contaminant Source Inventory
7	South Well Field Potential Contaminant Source Inventory 🖫 🐇
* 8 * 1 * 1 * 1 * 1 * 1 * 1 * 1 * 1 * 1	Monitoring Well Schedule
9 3	Groundwater Analytical Schedule

## DRAFT

## TABLE OF CONTENTS (Continued).

## LIST OF SHEETS - . . . .

Sheet A	Description 4 - 2 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3
	Harbour Well field - Production Well Monitoring Well, and Potential
	Contaminant Source Locations
2.	Ford Road Well field - Production Well, Monitoring Well, and Potential
3, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Contaminant Source Locations  Geist Well field - Production Well, Monitoring Well, and Potential Contaminant
	Source Locations
4	Fall Creek Well field - Production Well, Monitoring Well, and Potential
5	Contaminant Source Locations  Riverside Well field — Production Well, Monitoring Well, and Potential Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination of the Contamination
	Contaminant Source Locations
6	South Well field = Production Well, Monitoring Well, and Potential Contaminant
	Source Locations

## LIST OF APPENDICES

		15 15 THE STATE OF THE	8 4 2 4 4 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	URSI "CONCTEAS" - "	S ABOUT AND TO SEE	STAR E CO. LEWIS MANUAL CO.	MANAGE TRANSPORT TO		06-4-5-36-27 3-48-6	Charles and Carrier (Control
و ' نه ' آ	Appendix	ic drawes we.	AND AND THE RESERVE	Little TALLS	Descripti	A COLUMN TO SERVICE	370102 355	Section 18		
e	· While minimal	99 33 A 37 5 K	A Charles to the		× SJUPENCIFAIDIU	O I I Service at the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the	<b>建设的企业之间,以外</b>		Note that the second of the second	\$14.00 (COMPANY)
گ در عق		4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	A SECTION AND ASSESSMENT	74-662 No. 11-25	2 September 1985		<b>建筑型等 医</b> 级	7 JULE 18170	(2) (2) (4) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	(1) 19 19 19 19 19 19 19 19 19 19 19 19 19
	The work of the second	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	<b>以外的企业</b>	THE SECTION S.	. The self-state and the		TARREST S	网络亚洲洲 为海洋	200	的经济企业 医抗原原 多种
والمراجع	2 "PA "4" " " " " " " " " " " " " " " " " "	A CONTRACTOR OF	- P. C	TO BE THE STATE OF THE	85 70 31 91 76	477 75 W. K. S. S. S. S. S. S. S. S. S. S. S. S. S.				7.00
K de	a Direction of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of	PC 20-34 - 12-50	· 特· · · · · · · · · · · · · · · · · ·	Water Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence	Ends District	C3M 340000 & 364000		的复数 使用的第三	Bereit State of the State of the	and the same of the same
	2 - The 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1. S. S. S. S. S. S. S. S. S. S. S. S. S.	0 A ST ST ST 100 A - 7 ST	ዄዸጜዄኇጚ <del>ዸ</del> ጞፙጜጜኯኯ	"70.737" #845 Coffee		<b>《新新音》是19</b> 25年78章	TO THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF TH	THE WALL	A STATE OF THE
. دهم	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	E3-224.32 % 3	The Property of the Party	A COLUMN STATE	。 图 20 图 20 图 20 E 20 E 20 E 20 E 20 E 20	200 A CONTRACTOR OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY O	ARTHUR STORY	AND ARE THE STATE OF	County Section Carlo	35 W BASE A S
	1. 2. 6. 3. 4. A. M. M.	COELT IN		Markey College College		77 34 CT 1-12 5 95	<b>"我是我们的</b> "。这一句	THE THE RESERVE AND THE PARTY.	ASSESSMENT TO STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE O	<b>对于1000年,1000年</b>
4	the American Contract	Later we have	A 2 从 一 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	: 16 mg   1627 4 mg	5 16 7 to 31 to 31 to 32 to 32 to 32 to 32 to 32 to 32 to 32 to 32 to 32 to 32 to 32 to 32 to 32 to 32 to 32 to		<b>《教教》的《新史》</b>	OF CENTER OF	2000 (A) A (A) A (A) A (A) A (A) A (A) A (A) A (A) A (A) A (A) A (A) A (A) A (A) A (A) A (A) A (A) A (A) A (A)	A CANADA SE SENT IS
S. 10.5	A KE SE	Carlo San San Carlo	: J&&FITSTNES	rch Enviro	nmental Re	ከሰተየር 🍪 🎔 😘	200 F 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		The control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the co	2015 H326 TES
ا ف	W. San San San San San San San San San San	St. 18 18 18 18 18 18 18 18 18 18 18 18 18	The second second second second		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	P 🕶 🐃 🛪 🍇		Security Control	A27 SW 425 (46	Borren Bulletin
75 i	2 200	20 X 20 3 X W X	A CONTRACTOR OF A SECOND	<b>经济型 《经</b> 。"	Comment of the second	The second second second	Land Court of the second	C 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Elic of the second	CARRY TO ALL AND AND
9 34 A			B37 33 2 11 3 12 13 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	<b>6 张 "李"("")</b> 。	2 100 100 100 100 100 100 100 100 100 10	(a) 1881 (ii) 4 7 (iii) 19 7	160 FE 100 E	20 To 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO	CONT. 1 CONT. 2007. 4 11 11 11	12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
20 10	<b>P</b> - 4	Carrier A	MACONTON	:a~ 337611 <i>G</i>		نثندعند أثناك	The Kalley Land Street	<b>建筑上南至</b> 年份	<b>在一种大型</b>	Control Control
7	B - 4 - 4		Monitor	ing Well C	onstruction	Specification	ons		<b>XXXX</b>	
19 T	B		Monitor	ing Well C	onstruction	Specificati	ons :		X 779 1 X	
7 7	B				onstruction	Specificati	ons 🖠 🖠			
	B				1111	Specificati	ons			
	В				1111	Specificati	ons :			
	B				1111	Specificati	ons			
	B C				1111	Specificati	ons			
	B C				1111	Specification	ons			

## GROUNDWATER MONITORING WELL RECORD

WELL NO	DATE:	PROJECTIVO	
FIELD BOOK NO:	WEATHER.		
WELLHEAD INSPECTION: Evidence of Activities at Well:	No.		transport of the second
Well Protector Condition:	Good Poor 4 - Com	ment:	
Insect/Rodent Intrusion: Other:		ment	
FIELD EQUIPMENT USED: Water Level Indicator		Date Cal	ibrated:
pH Meter: Conductivity Meter			
Thermometer:			
Turbidity, // September 2015 Dissolved Oxygen:			
Other STATIC WATER LEVEL:			
Reference Point (RP) Elevation Measured Level:	I. Top Casing <u>( &amp; + + - T</u> op P 2nd ∗	rotector.	Others
Time/Depth:  Well Bottom Measured Distance			A VOIAGE
PURGING:	10011 CT	TO THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF TH	
Purging Device Dedicated Grundfos	Pump - Dedicated Pump Pump - Bladder Pump	Disposable Bailer Other	
Time Elapsed During Purging (mi			gio-remarka
MEASUREMENTS	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	IME (IN MINUTES)	
Amount of Water Removed (gals.)			
Conductivity (umhos/cm) Temperature (°C)			
Turbidity (NTU)			
TDS (ppm) Dissolved Oxygen (mg/l)			
SAMPLING: Dedicated			
Grundfos	Pump * Dedicated Pump Pump * Bladder Pump *	Other A	
Time Sampling Began:  Characteristics of Water:	Time Completed a Odor	Color	
QA/QC Sample Collected Duplic	Turbidity	Other like/Matrix Spike Duplica	te ! None
<u>REMARKS:</u>			

		30	Fall Creek NW FC JA	Geiss WW.GW-1	Ford Road MW, FR: 1	Hartour Water IIIW HW. 1	wated o
2 % 8 % 3 Z C			57 4 60 57 45 57 45 45 45 45 45 45 45 45 45 45 45 45 45	35, 46		70. 00. TO	Estimated Depth Screened (ff. 1938)
385278	196000 179200 182382 184590 U		34 (3064) 67 (3064)	45 237322		MIN.	
165900 570477 165900 570477 165900 570865 1650034 570865 570949		3 1 2 2	1671070 5734	1691788	77,5404	CANCELLED DUE TO HARBOUR CLOSING	State Plane Coordinates (ft) 1820 % Earting Northing
		568798 569786 520427	57495 57495	385094		HARBOUR GLOS	UTM Coordinates (m)  Existing Northing
440/9/6	4404534		4409858 4410811	<b>A A B E S C C C C C C C C C C</b>		\$ X	nates (m) Northing
	City of Indianapolis (Fall Oreek & (88) Park) City of Indianapolis City of Indianapolis	Cay of red seasons	City of Indianapos City of Indianapos City of Indianapos City of Indianapos	City of indiamapolis	verknown	City of inclanations City of inclanations	Уюре
	700 W: 1505 Sheet 950 West 161h Street 950 West 16th Street	2100 W. 15th Sheet 1220 Waterway Soulevand Stadion Drive 1100 W. 15th Street	AD40 North Keysbose Aus	9610 Galai Crossing Trive 9645 Fall Crosk Rived	COST SERVICES IN SOCIAL CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRACTORS CONTRA	6 South Halbour D	Property Information Address Percel 39.
	19 19 19 19 19	1102555 1046077 1046029	80 80 80 80 80 80 80 80 80 80 80 80 80 8	402/657 403/074		11:06:25:00:40:50:1:049	Farcol No.

Tostated as a section well per Saniar County Brand of Health Dispussions

2007 JONATHAN BRYANT WORKING WITH OITY DEPARTMENTS TO GET BASEMBATS

things - Net below ground surface

2000 INSTALLED

NEED ADDITIONAL PLANDS TO OBTAIN EASEMENTS FROM OWNERS

²⁵ OSTEMEND

120			Refere	nce 83 P	atje 260
	Wheel of Jacobs	Para zone	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NA NA NA NA NA NA NA NA NA NA NA NA NA N	The configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the confi
	Constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the consti	Property of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the contr	000 100 100 100 100 100 100 100 100 100	Marketon III.	
	Top inspection the bold managed in fragilation in program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the p	out by ONIO 5500 inspection mass on our by ONIO 5500 inspection mass on the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion for the completion fo	Leafer Sear out by Drift Before Inspector an entitles. Out of Companies From commany dispected Companies From Commany dispected Companies From Committee Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Companies From Com	Letter Sent out by Datio 54005, for the state of the Datio 54005, for the state out by Datio 54005, for the state out by Datio 54000, for the state out by Datio 5400, for the state out out of Conditions — 12,1800, for the state out out of the state out out of the state out out of the state out out of the state out out of the state out out of the state out out of the state out out of the state out out out out out out out out out out	
	The impression makes to be a present or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probagation or the probaga	Triple of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control	Lenin Se An 193 Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comman Comm		
		Steely Common	George York ( George Joseph   State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State ( State (	George Area (172) Millo Riverra 5588 Allo Riverra 5588 Fram Fund 559	
	Supply to reach but not seemed from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second from the second	Spaller on truthing spall heading	and the construction for the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of t	No sections, in section sections of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of	
	Ol Grammo Ol Grammo Licentian Dr Gramma Dr Gramma	Sudden Sudden Sudden Sudden Sudden Surrege	A Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of		Many promised to the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the
	0 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	88 88 88		Particular Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer Programmer	
		Oppy (Sample of Sample of			
elebane	gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gradua gr	A Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Common State of the Comm		March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March March	
Celebra	2000 Full Crees found	3700 East Foll Creat Perhany Cathi Nerrii Royaline Agents W889 North Royaline Agents	CO Longues Avenue Toda Warris (the Stock) Toda Warris (the Stock)  Stock (the Stock)  Stock (the Stock)  Stock (the Stock)  Stock (the Stock)  Stock (the Stock)	COWIN FILE CORREST PRINCIPLES SEED SOUTH BESTING THE CORREST SEED SOUTH BESTING THE CORREST SEED SOUTH SEED SEED SEED SEED SEED SEED SEED SEE	The Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Co
			0.12000 0.12000 0.12000 0.012000	- D - A (2011)、4、4 (2011)、2015 (2015)(1772)、 125(2011)(1772)	
	LOLLEGO CO.	Cooperation (Co. Street, Co. S	STORY COUPERAGE		中央,都是我们就这个"我们为一个人会会"的一种实际的一种的
		Oracion (	90000 90000		
	COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR		PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIE	BEN LO	3

1000年	WAT HOUSE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE S		Applications when the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the	To be a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and	
	Lefter sent out by DAO \$5000, portion - in Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company	provided 17780F in Christians  Letter Sent od by Dulb Senter. Service  Out of Contribution Sport Durined  Early Presents for their property Contribution  Christian Presents for their property Contribution  Freezes Natura		turzzoe uch A-Bin Comp, tetric Cott of Configuration (17) 5-901 dumin volce compensation (17) 5-901 dumin volce compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 100 Compensation (17) 10	WENOU. Units A.E.; Sheer from United Controllations and three for the Controllations and three formations of Controllations and three formations of the Controllations of the Co
三角 の	(K) 12 - 2 - 13	Provided I		1022704 UTA A-BI CONT. Constitutus (a) Control (a) Septimization (a) New Call (a) Reco Colombia New Call (a) Reco Colombia Committed (a) Reco Colombia Comparation (a) Left (a) Comparation (a) Left (a) Comparation (a) Colombia Comparation (a) Colombia Comparation (a) Colombia Comparation (a) Colombia Comparation (a) Colombia Comparation (a) Colombia Comparation (a) Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colombia Colom	Watton Little A.E.; Beine JT (Computation and purion in a demonstrate change of the demonstrate change of children (Watton A.E.; Let A.E.; Let (Watton A.E.; Let A.E.; Let (Watton A.E.; Let A.E.; Let printed and state of the printed change of the printed change of the printed change of the printed change of the printed change of the printed change of the printed change of the printed change of the printed change of the printed change of the printed change of the printed change of the printed change of the printed change of the printed change of the printed change of the printed change of the printed change of the printed change of the printed change of the printed change of the printed change of printed change of prin
	Min Retracts 5569	Man Section (1998)	Mice Rubards 5588	And the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	ess special and
			And the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	Company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the compan	Acquire popular of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of th
がある。	No spill plan, transitura.	Shutta convete of	No change in rocess in matterial in each of the change in rocess in matterial in each of the change in rocess in matterial in each of the change is could be in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change in the change	difficulty of C. Victoria (C. Victoria) (C. Victoria) (C. Victoria) (C. Victoria) (C. Victoria) (C. Victoria) (C. Victoria) (C. Victoria) (C. Victoria) (C. Victoria) (C. Victoria) (Victoria) (Victor	The property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property o
	Operation of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the cont	9	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	100 (100 (100 (100 (100 (100 (100 (100	
			Perovine Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Province Pro		
		STSO & HINCORE SERVED	H jim j surgi Assection 8155	on the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of	The factoring the tast
			5		
CHE PASSACCE HAS		100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 10	9	50	
HE WASTERN OF	80770			9 00 00 10 00 00 00 00 00 00 00 00 00 00	i de
100	88 8 017 18 18 18 18 18 18 18 18 18 18 18 18 18				

## Référence 83 : Page 262.

	Sand in Date		37 - 20 - 20 - 20 - 20 - 20 - 20 - 20 - 2	¥.		NA Mezona		8		BOKIFO,	The Company
				2 4 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	W. 75. 6						THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAM
		Milal Inspection - yether card resolved			21	William Office in Commitment of the modelling use to a maintainmin of the modelling use to a maintainmin of the modelling use to a maintainmin of the modelling use to a maintainmin of the modelling use to a maintainmin of the modelling use to a maintainmin of the modelling use to a maintainmin of the modelling use to a maintainmin of the modelling use to a maintainmin of the modelling use to a maintainmin of the modelling use to a maintainmin of the modelling use to a maintainmin of the modelling use to a maintainmin of the modelling use to a maintainmin of the modelling use to a maintainmin of the modelling use to a maintainmin of the modelling use to a maintainmin of the modelling use to a maintainmin of the modelling use to a maintainmin of the modelling use to a maintainmin of the modelling use to a maintainmin of the modelling use to a maintainmin of the modelling use to a maintainmin of the modelling use to a maintainmin of the modelling use to a maintainmin of the modelling use to a maintainmin of the modelling use to a maintainmin of the modelling use to a maintainmin of the modelling use to a maintainmin of the modelling use to a maintainmin of the modelling use to a maintainmin of the modelling use to a maintainmin of the modelling use to a maintainmin of the modelling use to a maintainmin of the modelling use to a maintainmin of the modelling use to a maintainmin of the modelling use to a modelling use to a modelling use to a modelling use to a modelling use to a modelling use to a modelling use to a modelling use to a modelling use to a modelling use to a modelling use to a modelling use to a modelling use to a modelling use to a modelling use to a modelling use to a modelling use to a modelling use to a modelling use to a modelling use to a modelling use to a modelling use to a modelling use to a modelling use to a modelling use to a modelling use to a modelling use to a modelling use to a modelling use to a modelling use to a modelling use to a modelling use to a modelling use to a modelling use t				Residential Council control of the Employee Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Council Co	は できる はいい
· 图 · · · · · · · · · · · · · · · · · ·		edsul primi	-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Zin Melinia Kanada	MICHING DAI of C		ZZZZDOC. CDROSS Final British Control of SZZZDOC SZZZDOC SZZZDOC SZZZDOC SZZZDOC SZZZDOC SZZDOC SZZZDOC SZZ	Maus - Wrp Ste pe	Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence of central Residence	Statement of the American
		100 S						2 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		illez	
				1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		21213		reference for scanning mental of fruit Newson or House (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (March House) (Ma	** ** ** ** ** ** ** ** ** ** ** ** **	Consisted Cut of companion No Entreaction Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Companies of Co	AND THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF T
		A. 18.29 Va	8	\$ 14 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 Sec. 12 S	2 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 -	6.0	1	Millo Out of Complemen in Control of the Control of the Control of the Control of the Control of the Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control o	W 1005 Out of Communes Security of Communes Security Communicant, Florida Security Communes, Communes of Communes of Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes, Communes,	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	
AND SOCIAL		the W-1 Thank Storega	Eny W1	For Creek W.6 Tool Spa	3	Martina	1-M-1		W Generati	Market Street	A THE STATE OF
		東西 北 教 多		OPE TO	THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE P	9	NA NA NA NA NA NA NA NA NA NA NA NA NA N		5		
		1743-49 MILK		SASN. Wadnes	2000 MLX St ?- year	4150 N Kayatara Ako	189.5	Table 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September	## Programmer Section 1		
		••€	1.		Ť	200	e 0		G 100	5055 N Coptume And	
		Princeton production	Seminam Dunes	7	US Pert Office		400 400 400 60 40 40 40 40 40 40 40 40 40 40 40 40 40		31	And And And And And And And And And And	
		04-2801	1 04.080202 PK	ه د	04-030201	ione no	は かんりょう と		300.200 SS	(6-041501) (6-041501) (6-04201)	
		•	# K 04007 **	ξ : <b>&gt;</b> 2	4		20 0 002B		235+88 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32 2435+32	1,000	
			Booke		800220	0030					至生

### Davis, Sherrae

PTheveno@HHCorp.org From

Sént: Wednesday June 22 2005 3:40 PM

To: *

PTheveno@HHCorp.org; MLMLJ@aol.com; chrispryor@mibor.com; KCOAD@indygov.org. kholdswo@indygov.org; tcrouch@collateral.com; zbishton@cbbel-in.com; barnett_dc@yahoo.com; JMundell@mundellassociates.com;inenviro@iquest:net;:ccurry@indygov;org;;jmoore@indylink;com;

spalding@iquest.net; kirietmann@aol.com; ttroxell@lawutlilities.com; dsettle@lawutlilities.com

dhirschi@indygov.org, sherrae davis@veoliawaterna:com; tmethod@indygov.org

Subject: MCHD into

attached is info from the MCHD Haz Mat Incident Log and our TQP business inspections; it hought you may want to review it before the meeting to provide me feedback .... thanks

Pam Thevenow

Water Quality & Hazardous Materials Management

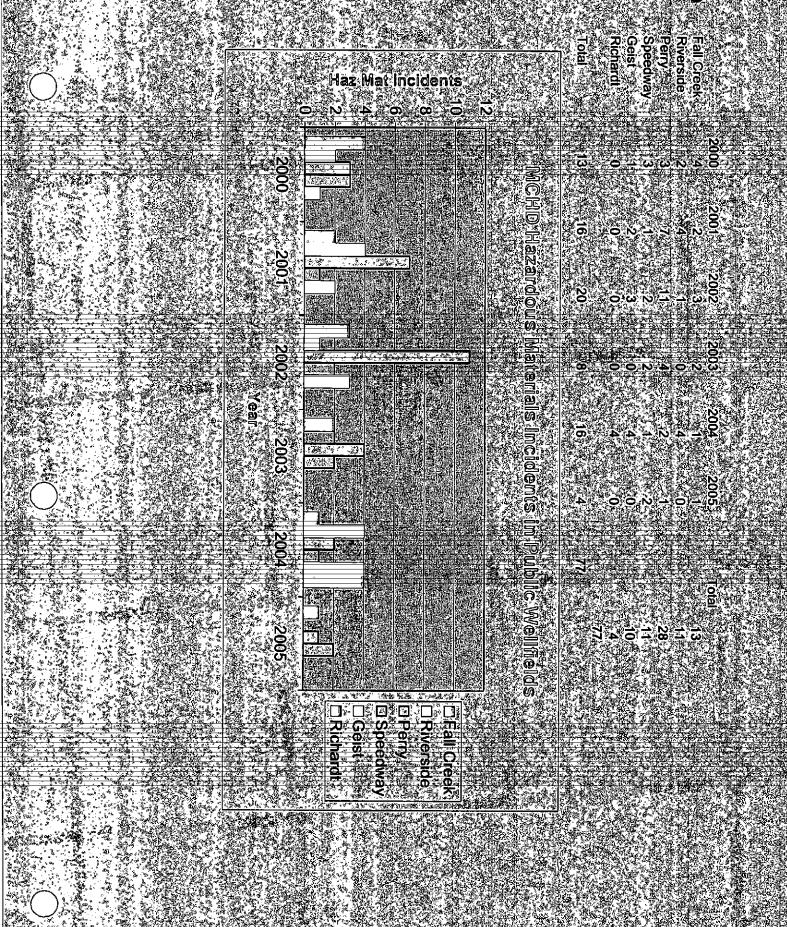
3838 North Rural St. Indianapolis, IN 46205

phone: 221-2266

fax: 221-2288 ptheveno@hhcorp.org

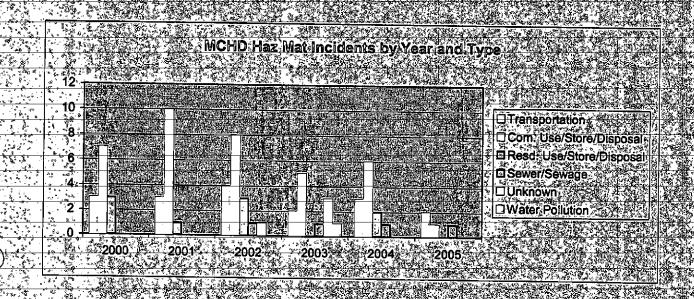
Confidentiality Notice This E-Mail transmission may contain confidential or legally privileged information that is inte named in the E-Mail address. If you are not the intended recipient you are hereby notified that a contents of this E-Mail is strictly prohibited. If you have received this E-Mail transmission in er proper delivery, and then delete the message from your system. Thank you

## Reference 83 Page 264



## - Keference 851 Page 265

٠.			2000	200	11 200	200	3 2004	2005	
٥ ,	Transportation			54. 11. 12. 12. 14. 14. 14. 14. 14. 14. 14. 14. 14. 14	7 PTO 15 THE 19 ALL HOLD	AND AND ASSESSMENT OF THE SEC. 18.		127 THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF T	100
9	Com. Use/Store	e/Disposăl		12.12.19.13	ሰሜት	<b>8</b>	F Y A		31 A A
	Resd. Use/Stor	e/Disposal		7.0	1333	3	Ω		
	Sewer/Sewage				0 1 1 9	1.6428.8	102921343 2004		
iš i	Unknown 🤚	子说 \$ f \$ f	************ <b>(</b>		0	1 1 2 2 2 2	3		
	Water Pollution				0.4	0.	1		
م			12. M. J.						
	*Total	NOTE OF THE	ST STATE	3-14-20-2 Ta	A PARTY AND	- 11 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		CAP WATER	V62.04.27



Conclusion

The data from the MCHD TOP business inspection program can be used to gauge the compliance with the specific requirements of the City's wellfield zoning ordinance and to evaluate the continued use of best management practices at wellfield businesses. The 48 specific items on the MCHD inspection list include wellfield requirements, typical TOP conditions; and industry-accepted best management practices.

Nearly 60% of the TQP wellfield businesses had at least one defect to the zoning code at the time of the initial inspection. Twenty-three percent (23%) of these businesses had defects of the specific requirements in the wellfield code and 36% had at least one defect to the TQP conditions.

The MCHD inspection data should be used to gauge whether a wellfield business is behaving in a manner that protects groundwater; by assessing the active use of best management practices. A best management practice that is specified as a TOP condition is counted at a TOP condition, not a BMP. Of the 39 sites inspected, 54% had at least one defect to BMP with an average number of 5 BMP defects per site.

The good news is that once TQP wellfield business owners/operators were made aware of the defects and the corrections needed compliance was achieved on an average of 66 days. This shows the TQP wellfield business owners/operators benefit from compliance assistance, inspections as chemical BMP is are re-established or noted as being maintained.

This outcome is not surprising to public health and safety professionals. Long ago, these professionals recognized the need to perform periodic inspections to ensure safe practices are continued. For example, for decades building codes have required a certain number and specific location of exits to ensure that occupants can quickly evacuate in a fire emergency. Building plans are approved and the building is constructed with some degree of "government" oversight. Once the building is occupied, "government" (in the form of fire prevention) performs periodic inspections to ensure exits are assessable and open. Eire prevention professionals understand that just because the building was built according to the construction codes designed to protect public safety that does not mean the building will always be used safely. Fire, prevention professionals instituted regulations and compliance inspections because of fire fatalities related to locked or blocked exits.

# Marion County Health Department TQP Business Compliance Inspection Program (May 2005)

Purpose: To ensure and evaluate continued compliance with the Zoning Wellfield Ordinance, compliance with selected TQP zoning conditions, and on-going operations using best management practices.

The MCHD Wellhead Protection Checklist reviews chemical use, storage, and handling practices in several broad areas with specific items reviewed in each area

- Spill Plan
- Supply Well Scaling
- Chemical Use, Handling and Storage
  - Supplier/Hauler Notification
  - Secondary Containment
- Product/Fluid Transfers
- Piping/Drains
  - Sump pits/pumps
  - Waste Disposal/Dumpster
  - Future Tenant Restrictions
  - Underground Storage Tanks

The items reviewed in the MCHD checklist include wellfield zoning requirements. Items typically included as TQP conditions, and best management practices.

#### SPILL PLAN

0	The second of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	Total Adam (1977) Par de	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	the same of the same
Ł i	MCHD Checklist Item	TOP	BMP	Zoning /
•		Condition *	ACTION OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STAT	Ordinance
	1. Spill	When 🔭	Always where chemicals	NO 4
3	response/prevention	specified in	used/stored/handled/disposed	
1	plan on site	the TQP		
		comditions		
ķ		letter 💮		
	2. New employees are	When A	Always where chemicals	NO JUNE SOM
ŭ,	trained/documentation 🛸	specified in J	used/stored/handled/disposed	
, ,	available	TOP: W. S.		
		conditions		
		letter: 💉 🎠		<b>多多点的独立</b> 的
100	3. Annual employee	When	Always where chemicals	NO
١	refresher/documentation	specified in	used/stored/handled/disposed	为一个的
.00	available 3	TQP		
4		conditions		
		letter		58~4597%
*	4. Employees instructed	When 12	Always where chemicals	NO (C)
	to call water utility	specified in a	used/stored/handled/disposed	19757 1971 1970

	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		the course of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	<u>表表 严 人</u> 教教 研究等处。数据制
	within 24 hours of	TOP		
	release/phone number is:	conditions		
-	posted	letter 🗼 🗼		
e s	5. Employees instructed	When	Always where chemicals	NOTA
g á	to call water utility	specified in .	used/stored/handled/disposed	
	within 24 hours if release	TQP		
	detection methods 🔻 🐎	conditions		
	confirm release/phone	letter		
	number is posted 🛪 🦂			
	6. Spill kit available	When	Always where chemicals	NOVIE
		specified in	used/stored/handled/disposed	
þ.		TQP		
		conditions		
, v		letter 📜 😘		
,	7. Telephone numbers	When	THE CONTROL OF THE STATE WAS AND AND THE COLOR OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA	NO
•	lor local response team	Z	used/stored/handled/disposed	
•	is posted	TQP		
7		conditions		
2		letter 💮 📉		

#### SUPPLY WELL SEATING

5	MCHD Checklist	TOP Condition	BMP	Zoning Ordinance
	Item			
	O ARVANIA CONTRACTOR		THE TREE OF STREET AND THE PERSON AND THE	STATES TO THE REPORT OF THE PROPERTY AND THE
-	OF A A CHIEF CARRY A CARRY SERVE	图 KR 45 20 DE 1 不 Y 4 0 2 2 4 7 18 8 2 6 6 7 8 7		CONTRACTOR OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE
	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s			·安宁·罗克森·马克克克克克克克克克克克克克克克克克克克克克克克克克克克克克克克克克克
	大門 はってい はる 自然を 一般 できょうしょう アンドラ はまれる	(2) は、よいい、他になる。 (2) なるのでは、これをはなる。 (3) は、よいい、は、ないできる。 (4) は、これできる。 (5) は、これできる。 (5) は、これできる。 (6) は、これできる。 (6) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、これできる。 (7) は、こ	(大) とった。 (本) (本) (本) (本) (本) (本) (本) (本) (本) (本)	
	. A handanment : // ///			
	- of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season	A STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STAT	A CONTRACTOR OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF TH	
4.	「「「「「」」というないような。 「「Med にゅう (単名の)をは、17 kg	I STANKE TO SEE THE SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SEC	THE EAST OF THE PROPERTY OF THE STREET OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE	[35] THE TAPLET SECTION OF THE SAME TO A SECTION OF THE SAME THE SECTION OF THE SAME THE SECTION OF THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME THE SAME TH
- /	The second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th		(1) 16.5 (1) 14.1 (1) 14.1 (1) 14.1 (1) 14.1 (1) 14.1 (1) 14.1 (1) 14.1 (1) 14.1 (1) 14.1 (1) 14.1 (1) 14.1 (1)	P. TT T (
4	できたまれる いいかん できょう はいい ないいい アンドラー・ディー・アン・アン・アン・アン・アン・アン・アン・アン・アン・アン・アン・アン・アン・	A CANADA CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CON	アール・アート アン・アン・アン・アン・アン・アー・アー・アー・アー・アー・アー・アー・アー・アー・アー・アー・アー・アー・	(A)
$\neg$	before at a constitution of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the	大 [1] 2 [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1] " [1]	THE COURT OF STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE	

#### CHEMICAL USE HANDLING AND STORACE

, Ş.		SATURAL AND MARKAGE PARTY		
7	MCHD :	TQP Condition:	BMP	Zoning
**	Checklist Item			Ordinance 2
ا مو	9. Chemical		Always where chemicals	NO SAME
े। •	inventory-types	in TQP:	:used/stored/handled/disposed:	
e i	and quantity.	conditions:	The contract of the second	600000000000000000000000000000000000000
e e		letter.		
	10. Waste	When specified	Always where chemicals	NORMATA
η'ς	inventory type	in TQP	used/stored/handled/disposed	
	and quantity	comditions		
9		letter.		
P. 4	11. Chemicals		Always where chemicals	NO SERVICE ON
-	and waste		used/stored/handled/disposed	
* U.	containerized 🤯	conditions 🔭 🛬		
1 5	and labeled 🛴 🦓	letter		
	12. Recent	When specified.	Always where chemicals	NO 40 MENT
	spills, leaks, 🥏	in TQP	used/stored/handled/disposed	
	overfills evident	conditions		
		letter		

THE RESERVE OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF	是是一种的。 1000年,1000年,1000年,1000年,1000年,1000年,1000年,1000年,1000年,1000年,1000年,1000年,1000年,1000年,1000年,1000年,1000年,1000年,1	<b>"我们的是否是是有多种的。</b>	<b>经验证的证据</b> 1.2 经收益6		
13. Chemicals				YES-	Section
and waste stored			VIVITY AND	2.01 I	I (2) (f)
on hard surface, 🛸					
inside or					
covered outside.	A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA				
14. Concrete			us average de la companya de la companya de la companya de la companya de la companya de la companya de la comp En companya de la companya de la companya de la companya de la companya de la companya de la companya de la co	YES-	Section
floors are sealed	14. A. W. Comp. 14. A. L. Comp.			2:01 I	I 2 (f)
15. Floor seams				YES-	Section 💮 🖟
and joints are				2:01 I	I 2 (f)
sealed					
16. Floor cracks				YES-	Section :
in chemical use				2.01 I	I 2 (f)
areas =	45876-127-525				
- 1977 - 1989年 Wild Andrew Ord 哲学 - ライカを強むし、発送 1 M.	THE REPORT AND DRIVERS AND DESCRIPTION OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF TH	VINTERS THE TANK OF THE POST OF THE PARTY OF THE	If the transfer to the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of		<del> </del>

#### SUPPLIER/HADIER NOTIFICATION

,"\	<u> - co en la manalle mara en l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l'alle l</u>		THE RESERVE OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF	A Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part of the Part
	MCHD Checklist Item	TQP	BMP	Zoning
		Condition :	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	Ordinance 🛴
,	17: Chemical supplier	-When, Agri-	Always where chemicals	NO ***
". <b>-</b> 1	motification/documented	specified in *	used/stored/handled/disposed	
ayer i		TQP		
i.		conditions		
	いいなるない。	letter		
å	18. Waster hauler	When:	Always where chemicals	NO:
ø	motification/documented.	specified in	used/stored/handled/disposed	
		TQP - * × *		
		conditions:		
4		letter 🧼 🤞		
	19. Supplier/Hauler	When 25	Always where chemicals	NO COL
	own spill response plan	specified in	used/stored/handled/disposed	
ř	is on site	TQP		
		conditions		
, "	第一进行的专业的基础的证明	letter		
٠	to the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF TH

## SECONDARY CONTAINMENT

		9 1	A STANDARD COME SANTON TO COME TO COME TO COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME AND COME A
	MCHD Checklist	TQP	BMP Zoning Zoning
	Item:	Condition	Ordinance
4	00 00 900 610 5 200	The second Course of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State	CAPPA SILE OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY
4	Zu. Secondary		VES-Section 302
-			
7	containment of		
-	10		
╕	liquid :		
۱.		HARRY TYPE	
٠,	chemicals/waste	A TOTAL TOTAL CONTRACTOR	
: 1	are resistant and		
	sing resustant and		
٠Ţ	adequate		
~	anned marce.		
ž.	COM CONTRACTOR		
4	capacity	and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t	
4	21. Spills to 3 5 7	When 🔭 🐣	Always where chemicals 1905
		AA III CIII	Wimana minere chienticata de la 1210 22 - 23 23 23
۵,	secondary	specified in	mead stored the male of the board of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the store of the sto
١	Decomposity of the	Sherminen in the	used/stored/handled/disposed
П	containment are	TOP	
L	eam continuing and ware.	A. H. M. T. SPECKE STANSON SEC. A. P. S. S. S. S.	

	CONTRACTOR OF THE SECOND			
	cleaned up	conditions		
a'	immediately	letter		
	22. Small	When 55.	Always where chemicals	(NOLD STATE
	container (< 1 🚕	specified in	used/stored/handled/disposed	
•	gallon) are stored	TOP		
•	in secondary.	conditions		
	containment	letter		
	'when not in use 🎆			
	23. Secondary			YES-Section ?
;	containment is			.2.01 H. 2. (i)
م م	impermeable and			
	110% capacity of			
	largest comtainer.			
	24. Sealer in			YES-Section V
6 9 0	chemical storage			2.01 H. 2. (f)
	area is resistant 🦖			
	25. Exterior			YES-Section
	secondary (************************************			2.01 H. (i)(1)
	containment is			
ا	properly .	學的學術學		
*	maintained.			
•	26. Exterior			YES-Section.
0	secondary			.2.01 H. (i) (iii) }
٠,٠	containment			
ļ	protected from			
	precipitation or			
	properly			
	removed to			
	capacity	7-10 (10 mm) (10 mm)		
	"CHIDACILY AND AND A CONTROL OF A	1742 28 O V NOTE A 32 ST	4. 在一个时间,一个时间,一个时间,一个时间,一个时间,一个时间,一个时间,一个时间,	2000年1987年《建設设置》引导

2		TITLE THE TAXABLE TO THE TRANSPORT OF THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE T	<b>14.8 《新春春春春春春春春春</b>	<b>产加加强企业,产业企业的</b>	A SECTION OF THE SEC.
٥	MCHD	TQP Condition BI	MP4 TO SE	142547.00 Ja	Zoning Zoning
-6 -	Checklist Item 😽				Ordinance
×	27: Transfers	1 1 1 2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1			YES-Section
, i	are indoors or 💥				(2.01 H (2) (1)
ů	outside on hard				
<b>.</b>	surface				
-	28. Transfer		A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA		YES Section 7 34
	occur within			TERM TO	2.01 H (2) (1)
à,	'containment	AND AND AND AND AND AND AND AND AND AND			
e.	area				

	AND THE RESIDENCE OF THE PARTY OF		
29. Transfer	When specified	Always where chemicals	NO EL LE LE LE LE LE LE LE LE LE LE LE LE
containment	in TOP;	used/stored/handled/disposed	
area capacity is	conditions		
110% of any	letter		
transfer hose(s)	A STATE OF STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE O	Holomotic Company	
30. Overfill	When specified"	Always where chemicals	NO DATE OF
protection with	in TQPL	used/stored/handled/disposed	
audible high	conditions		
level warning	letter		
systems		and the second second second second	
installed.			
31. Drip pans	When specified.	Always where chemicals	*NO***********************************
provided if	in TQP	<ul><li>used/stored/handled/disposed</li></ul>	
	conditions 🛴 📜		
indoors or	letter		
within a 🗼 🥕 🦠			
containment			
area 💘 💘 💘	2761411 J. J. B.		特别的人

# PIPING/DRAINS

		MACHAL SESSE SEEME & COMPANY		
	MCHD Checklist	TQP Condition	BMP	Zoning Zoning
	*Item			Ordinance
	32. Plans	When specified	Always where chemicals	*NO **
400	showing : 1	in TOP:	used/stored/handled/disposed	
	storm/sanitary	conditions		
	sewers and/or	letter: 💘 💢		
	septic system is			17 Bar 44 A A A
	on site			
	33. Chemical		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	YES Section
	storage area			2.01 H (2) (d)
	drains to dry			(1)2000, 4000, 120
	wells/storm 2			
	sewers are			
	plugged 🔆 📜 😲			
100	34. Chemical			YES-Section **
	handling area			2.01 H (2) (d)
	drains to dry			(f) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	well/storm sewer.			
	are plugged			
3	35. Unused 🚓 📆	April 1980		YES-Section : 22
	drains are			2:01 H (2) (d)
*	plugged			(f)
-	36. Single walled	When specified	Always where chemicals	NO.X
ٵ	drains in use are	in TQP	used/stored/handled/disposed	

TARTER TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO S	海上 古母子 唯一學出於 多。此二時	
tightness tested	conditions	
	letter	
37. Drains are	When specified.	Always where chemicals NO
double walled	in TOP	used/stored/handled/disposed
with pressure	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	
	letter	
38. Drain	When specified	Always where chemicals NO
systems likely to		«used/stored/handled/disposed»
receive vehicle		
fluids include oil		
water separator		
12 - 17 15 30 - 17 - 12 30		
of 66 and a second Combination of ASACO and Continues of	the same and the same of the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the sa	A COLD DAY AND THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CO

#### SUMP PITS/SHMPS

		A SECTION AND A SECTION ASSESSMENT	
MCHD*	TOP Condition	BMP	Zoning
Checklist Item		PARTY TO THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY	Ordinance
39. Unused	When specified?	Always where chemicals	NOSSIZE
sump pits are	in TOP	wsed/stored/handled/disposed	
sealed	conditions		
	letter		
40. Below floor		Always where chemicals	-NO. 1. TWILE
pits are		used/stored/handled/disposed	
imspected - ***	conditions		
regularly for	elter (1900)		
conditions		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	
	THY TO SEE STATE OF THE SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND		
41. Dewatering	When specified	Always where chemicals	
pits in	in TQP	used/stored/handled/disposed	AT WAY WHAT I
basements are	conditions *		
protected from	letter		
releases			

## WASTE DISPOSAL/DUMPSTER

	- 0 212210 0 1122 1	2. H. H. H. L. A. B. Ch. 24.24.	and the second second	<b>医数 多种的人类类 地名</b>	是一个大型的大型的工作。 第二个一个工作,
DATE THE COLUMN		St	1 Table 10 10 10 10 10 10 10 10 10 10 10 10 10	Sec. 24(1) (1982) 181	
· INTERTITY CHICA	KIIISU   ×II.UIP. U	omonuon 🚟 s	12 15 IVI 1 30 2 3 2 2 2 3 3 3	THE PERSON NAMED IN	Annimo (I) iro im som ce a l
a) an balletan		The state of the state of	TINIA TO THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE		* 0 S. 191 - C. 1
. I fremis 2002 com		7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10 May 10		The ST SHOULD IN HOUSE STREET
A . T. A. D. T. W. W. W. W. W. W. W. W. W. W. W. W. W.	**************************************		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
10 0	The second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th	TO THE PERSON OF THE REAL PROPERTY AND ADDRESS OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERS	在国际主义、"别"多名的"当"的	The main the state of	FIRST CONTRACTOR OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY O
<u>.,   , •0 &amp; </u>					KS-Section 2:012321
or of the second second	<ul> <li>*** *********************************</li></ul>	10. Mar. Jan. 1982 1. 18			5 1 40 2 1 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1
	minal section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the	The second second	<b>10.00</b> 10.00 10.00 10.00 10.00	T. C. S. S. S. S. T.	II (O) (a)
	The second second		<b>南沙公司鱼</b> 安东	学是"公里"。	4. (4)(E) 就是 JLS的被证据[
than but all in managed				<b>政治是不是</b>	
Lina Same an an amalh 200	и, <b>О</b> Ш. — (1) 2 (2) 3 (3)		查明光發展。這一至77	<b>的复数形式通过</b>	
	8 5 7 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Part of Parts	TO STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE ST	
·i comercicionadi			1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	化计划中心 经经验	家。《《新华···································

#### RITTURE TENANT RESTRICTIONS

į,	:MCHID	TOP	<b>以为外的企业</b>	700	ind MCHD
,	Charlelist Itam	TQP BMP Condition			linance Checklist
. 64			THE SEA SEA		ilmance:   Checklist
e k				N 21 Y 17	Item
60		tion to describe to the constraint on the section of the section of	A SEASON STANDED TO A MINE OF MAKE IN BOOK WAS	CANADAMENTS OF MARKET STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET, CANADAMAN STREET,	AND COMPANY OF MANAGEMENT SERVICE SERVICES

	No. of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State o	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	。	and the second second	<b>"你,我们是一种的职事,</b> "
	43. New tenants	When	Alwaysiwhere chemicals	When	NO:
9ª.	are copied on	specified.	used/stored/handled/disposed	specified	
r	TQP conditions	in TQP		in TOP	7.01
7.	for A	conditions		conditions	A decision
	handling/storing:	·letter *		letter# 4	*5#
;	chemicals on				
	site				
	44. Site	When	Always where chemicals		NO COL
	manager	specified.	used/stored/handled/disposed»		
ď	documents all	in TQP			
1	temants are	conditions.			
	aware of TQP	letter			
g.	special :				
	conditions.				**************************************
εć.	F. P 1/4 Cas or (\$15.50000 at 10 or 10 or 10 or	TO A COLUMN TO THE TAX TO BE A	A PARTICIPATION OF THE PROPERTY OF	CONTRACTOR OF STREET, SAIL A	HOLD A LONG TALL SELECTED 13

#### UNDERGROUND:STORAGE:TANKS

8 3/se	CLAINING WAS TAINED TO TAIN S	STATISTICS TO THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATISTICS AND THE STATIST AND THE STATIST AND THE S	STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE STATES OF THE ST	Take a second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se
<i>p</i> •	MCHD Checklist	TOP Condition:	BMP: COLE	Zoning Ordinance
* ·	Item:			
7	45. UST's double ?	A Company of the Company		YES-Section 2:01
् ३	walled			H (2) (n) (i)
e de	46. 3 methods of			YES-Section 2.01
-	leak detection are			H (2) (n) (ii)
8	used 🐇 🔭 🥻			July 1
4	47. Automated	774-1947 S.S176-1944		YES-Section 2:01
7	monitoring with			H (2) (ii)
	alarms used			
68	48. Piping is			YES-Section 2.01
1	double walled and			H(2)(n)(iii)
1	automated .		Commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of th	
ن. د	monitoring with			
٠.	alarms used			

#### E. Curtis Auto Sales

- 20: Secondary containment of liquid chemicals/waste is resistant and adequate capacity.
- 42:Site waste disposal is liquid tight dumpster on concrete pad.

### Big 3 Concrete Finishing

- 23. Secondary containment is impermeable and 110% capacity of largest container.
- 20: Secondary containment of liquid chemicals/waste are resistant and adequate capacity

#### Roberts Family ELC

- 23. Secondary containment is impermeable and 1:10% capacity of largest container
- 20. Secondary containment of liquid chemicals/waste are resistant and adequate capacity

Most Common Wellfield Defects Observed

- 42. Site waste disposal is liquid tight dumpster on concrete pad.-5 Sites
- 23. Secondary containment is impermeable and 110% capacity of largest container—4 Sites

TQP Conditions and BMP Compliance Results (MCHD 2003 & 2005 May)

Number of sites inspected: 39

Total number of sites with TQP and/or BMP defects at initial inspection: 22 Total number of TQP and/or BMP defects at initial inspection: 129 Page Average number of TQP and/or BMP defects per site: 6

Total number of sites with TQP defects at initial inspection: 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 section 14 s

Average number of BMP defects per site: 6

Number of sites with no TQP or BMP defects noted at initial inspection #17/

Approximate number of days to compliance: 66 days

## Top:Sites

	the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		SHAPE A TOP OF THE TANK	
-Site# # 7444 #	Total	TOP defects	BMP defects	Wellfield
	TOP/BMP			
	defects : * *			
Tuchman 💉 🗦	1413 457 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 4 6 3 3 4 4 4	9 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Geist-W5
Cleaners		Section Park	14 A 7 3 5 44 9 4 16	Bridge of Little
A	Same and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second sec	TAND OF BUILDING THE STATE OF		
Advance A Auto	11267			Speedway W5
Parts-			(Note 2005 inspection)	
·Crawfordsville			only 4 BMP defects)	
"小学"。"是"一"的"人名英格兰文",全身也将有效的是				
Rd				
Marathon-	10,44,43,72	44:04:24 44. R	165 ALTO A 110 A	*Fall Creek W5
Keystone Av	NAME OF TAXABLE PARTY.		14 4 4 4 4 4 4 6 7	
			STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STA	
Marathon-	1 AND THE REPORT OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A PARTY OF A			Fall Creek W5
Keystone Av	CATALON PAR			
			Q SALE TO THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE OF THE SALE	Fall Creek W5
The Transfer of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the C	The second was the fitting and Strain in the last	THE WITH THE PARTY.	MENTAL PROPERTY.	
Finishing			dering a constant of	
BP Connect:	8	4 - 4	4 ***	Fall Creek W5
Keystone				
Lighthouse Car	O TO THE RESIDENCE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY		CONTRACTOR AND A STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE P	
	0.04			Fall Creek W1
Wash € S				
(Litébrite)				
Perry MSD Bus:	6115	TO SAID THE PROPERTY OF THE PARTY		
The Company of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the				Perry W5
Garage 🔆 📜 & 💃				
Warehouse 🗟 🕏	Kere and Di			
Andreas & State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State and the State	TOWN YORK, CO. COMMENCENT NOTICE TO MESTRY, OFFI	AND IN BOTH CONT. SECOND 1555 AND	Constitution and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t	ne expense a second dell

### Frequency of defect observed by TQP and BMP.

,	8/48kg .	20.1.0		Part of the Local		1. DE30 30.		* 853 CS	B.K. C. A.S.	A MORNEY	A. C. C.	<b>为此。中"王"</b> 。	W. Siles
9	MC	$\overline{HD}$	Che	cklist	tem #		<b>TOI</b>		\$400	<b>B</b>	est 🖖		
,	3.5	1	<b>74</b> %				Con	ditio		2 8 350	lana	<b>经过启</b> 文	44
		SAN SANGE								50 × 100 × 20		100	A 3 € 7 .
\$	W-3		SEC		36.		THE PARTY	2012 X			ractio	e:	
	-1.S	oill)	200		173777	TO THE PARTY OF	4.				le de	2.55 A	46
١	rest	on	se/pir	evemt	on i	olan?	the co			20	rahy!		100
Ì	on s	A . Com.	d 45	11.25		A 1544		**************************************	9765 A				
	011 3	71100	May 17 13 1	F 274.10	and a second		Karana (	· Mr mil	AG AGE	Si Bak	2. W. S. M.	er er er	New Core
1	. <b>4.</b> î	ΑĠM	emp	loÿėe	sare	-43	2	11			1		
1	troi	ned	/doc	ument	ation	* <u></u>		<i>~</i> 0					
1	ava	ilab	le 🔻		2123			1907					
1	3 1	A main	mol a	mplo	A A		6	5.70	ACLA.	L 11	1793		
1	4.6	×47 C	wall t	mulhin.	**************************************				W. V	* S.F.	W VI		
	reit	esh	er/aq	) cume	en een ûnd		11			4	175		
1	ava	ilab	le 📜					100	432				



`ં. જે			
*	4. Employees instructed	S. J. Ch. Step.	I S Find a larger of the
	to call water utility within		
	24 hours of release/phone	<b>经产品的</b>	
۳, ۰. پ	number is posted		
	5. Employees instructed		6 4 4
	to call water utility within		
60 A	24 hours if release	AND THE REAL PROPERTY.	
, oso	detection methods confirm		
	release/phone number is		
 	posted		
9	6. Spill kit available	100.00	\$25 A A A A A A
4	7. Telephone numbers for		
			Z1.4.20
V (	local response team is		
3	posted		
	9. Chemical inventory.	0 3 3 3 3	4.4.5
ė,	types and quantity.		4 Hoteless
76 16	10: Waste inventory type	0	2:
as e	and quantity		
2	11. Chemicals and waste	011777	0.4.4.4.4.4
60°	containerized and labeled		
, ,	12. Recent spills, leaks,	0	2000
D.	overfills evident		
16.7	17. Chemical supplier	5	
7	notification/documented		
٠,٠ ک	18. Waster hauler		212 527 6223
**	notification/documented		12
		FA A STATE BOOK STATE	
ķ	19. Supplier/Hauler own	-0.	12
<u></u>	spill response plan is on		
्र	site	は大学である。	
Re	21. Spills to secondary		
4	containment are cleaned		
`	up immediately		
4	22 Small container (< 1	Harton Hall	01004 (9 15 GLAS
	gallon) are stored in		
. T	secondary containment		
•	when not in use		
3	29 Fransfer containment	N 3 W S	91.33246232000015
,	area capacity is 110% of		
	any transfer hose(s)		
	30. Overfill protection		
	with audible high level		
<u>.</u>	warming systems installed.	なれては出事を表	100/1970 100 100
	31. Drip pans provided if	000元至1410年	
١,	transfer is not indoors or		
٠	within a containment area		
4	32 Plans showing		10.34
<u>ب</u>	A SAME AND THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE	ALDER THE STREET	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s

## Reference 85 - Page 277

دُ		accamenas	ger(1)/19/91/12/14
	storm/sanitary sewers.	3.40 X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X (1) X	FF (# 15 FF)
a" div	and/or septic system is on		
,	site		
w.	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	The Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Co	SA MERCEN CONTRACTOR NO.
	36. Single walled drains	0	0/65-45
	in use are tightness tested		CHOINE DIVINE
S :: :	37. Drains are double	70 % 30 ACC \$ 4	E1744 2 2 4 CHAPT
	walled with pressure		
,	fittings		
, o			
	COO. SINGS TO A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE ST	CALL WES LABOUR DE	
	38. Drain systems likely	V. Films	01
3	to receive vehicle fluids		
	vinclude oil water		
,	separator		
	39. Unused sump pits are	0. 324 414	n same
6	sealed		
	Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction o	DARLE WALL THE WELL	The second second second
	40. Below floor pits are		
3	inspected regularly for		
•	conditions		
	41. Dewatering pits in	0	
	basements are protected		P. 308 3 1 4 1 4 1
1	from releases		
1	43. New tenants are		1214
$\dashv$	copied on TOP conditions		
	for handling/storing.		
1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
.:	chemicals on-site		<u> </u>
	44. Site manager		
	documents all tenants are		
1	aware of TQP special		
<u>* </u>	conditions.		
4			
*	CAN A TOTAL STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE	CALL DATE MORE CLE	PARTIES AND AND A
1			
ŀ	<b>发生的现在分词是有一个人的人</b>	200 4 200 PERSON	To the straight of the

Inspection Summary (2003 & 2005, May)

#### Wellfield Ordinance Items

Number sites inspected: 39:

Number of sites with ordinance defects: 9

Total number of wellfield ordinance violations, 21

Number of sites with no wellfield ordinance violations on initial inspection: 30

Top 5 Sites.

~ .	THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE P	THE PERSON OF THE PERSON AND ASSESSED WITH THE PARTY OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF TH	
	Site	Number of Wellfield	Wellfield
je.		defects see Experience	
	Marathon/3402 N	5	Fall Creek W5
	Keystone		
	Herron Art School	4.4.5.00.2.9.32.5.00.3.15	Riverside WI
*	Advance Auto	3	Speedway W5
70	Crawfordsville		
	E Curtis Auto	2-14-14-14-14-14-14-14-14-14-14-14-14-14-	Riverside W5
٠,	Big 3 Concrete Finishing	24年,第二次共產黨官學是有實際	Fall Creek W5
	Roberts Family LLC	22 12 13 12 19 19 19 19 19 19 19 19 19 19 19 19 19	Perry W5

#### Marathon-3402 N Kevstone

Defect items:

- 20. Secondary containment of liquid chemicals/waste/arc resistant and adequatecapacity.
- 23. Secondary containment is impermeable and 110% capacity of largest container.
- 25. Exterior secondary containment is properly maintained.
- 26. Exterior secondary containment protected from precipitation or properly removed to maintain capacity.
- 42. Site waste disposal is liquid tight dumpster on concrete pad

#### Herron Art School

- 23. Secondary containment is impermeable and 110% capacity of largest container.
  - 33:Chemical storage area drains to dry wells/storm sewers are plugged.
  - 34. Chemical handling area drains to dry well/storm sewer are plugged:
  - 42. Site waste disposal is liquid tight dumpster on concrete pad.

#### Advance Auto-Crawfordsville Rd

- 35. Unused drains are plugged
- 15. Floor seams and joints are sealed
- 14. Concrete floors are sealed.

Indianapolis Water Wellfield Updat

4. January 10: 2007

Time/Location: 10:00am/Conf. Room C, IDEM (Shadeland offices) Attendees: IDEM, City of Indianapolis, Violia Water, interested parties

Affiliation Randadashrewouse con كالا وينطهدوا كالملاءة 1) Kandas Beau 2) MIKE Borchers Dept. Of Wirele MSerihe ajudago vilo

3) MALL DANNEG Wesker Solution Modernye werensolution com

4) I'M SUCCIVAN IDÉM USYLLIVA@ Iden: IN gov

CAApiels & dem in gov 5) Kichard Harris : IDEM :

o. Dale Pershis Uca ha Well Indosplis de pershingarus

7) Adam B. Wortts: IDEM awatts@iden.in.gov

8) Becky Travis Metravis @ rdem in gov IDEM.

rnonselle dem in god ه) الأصب المحمد ي IDEM/KCHO

Use he with Fuly Struens Down Overly with 10) SHOWNE DW

11) Yerin Houppert IDEM Khonpper Cident.

OGG ST Cleanup 1190x

# IDEM/Indianapolis Water Quarterly Wellfield Update Jamuary 10: 2007

#### Riverside Wellfield

Do All Company facility (Riverside Wellfield)

1850 W 16th Street

State Cleanup # 2004-09-0214

Mindy Baker, project manager (233-2406)

This site appears to be within a 3,000 foot radius://lyr.TOT for an Indianapolis wellfield

The site is a medium priority with residual petroleum contamination from former heating oil USTs. The USTs were pulled and 230 tons of affected soil were removed and properly disposed. High TPH-DRO was noted in soil, soil and groundwater both also have elevated cPAHs. Groundwater cPAH concentrations exceed RISC residential and/or industrial default closure levels. The groundwater contamination may extend off-site.

Update (January 2007): An FSI report was recently submitted. Four new monitoring wells were installed in November 2006. MW 4 at the northwest corner of site had cPAHs detected in groundwater above RISC industrial closure. Groundwater flow at the site is to the southeast and the presumed source is south of MW 4. The nature and extent of contamination is not delineated.

Component Machines site (Riverside Wellfield)

Gent Ave. between 16th and 17th St

State Cleanup #2004-12-100

Gerald O'Callaghan, project manager (233-1522)

Located in the Riverside well field adjacent to (across the street from) Riverside Well A

The consultant has removed the source area; (250 tons of soil with a tank) and has a installed an SVE system and an air sparge unit. Both systems should now be online. There is a good possibility that the warehouse to the north of 17th street is also a source and IDEM should be getting sampling results from this site soon. The TCE plume appears to be stable, but not enough data has been collected to state with any certainty.

Update (9/13/06): SVE system is installed. Seeking access for off-site sampling from potential upgradient source.

S. Chon and Sons (Riverside Wellsield)

1402 N. Capitol Ave (corner of 14th and Capitol)

State Cleanup #2004-09-062

Steve McIntire, project manager, (232-4192)

This site is located in the 5 year time of travel of the White River station #20 (5249004)

PCE is present in the groundwater at this site. The general direction of GW flow is to the SW Local groundwater flow is to the southwest.

PCE was delineated to <5 ppb west and south west of the site (January 2007) No update since September 2006 meeting:

Imdianapolis Partners/ Commercial Plastics (Riverside Wellfield)

1013 & 1019 N. Capitol

State Cleanup Site #2005-12-035

Amy Berg, project manager: 234-4382

This site is currently conducting a further site investigation to horizontally and vertically delineate soil contamination. Four (4) underground storage tanks (USTs), which likely contained heating oil, were removed. Confirmation soil samples from the UST excavation pit were below detection limits of Risk Integrated System of Closure (RISC) residential default closure levels for total petroleum hydrocarbons (TPH), benzene, toluene, ethylbenzene, and xylenes (BTEX), methyl tertiary butyl ether (MTBE), and carcinogenic polynuclear aromatic hydrocarbons (cPAHs). Delineation of soil contamination is not complete, however, due to soil contamination detected at deeper depths in soil borings advanced on site: Groundwater samples collected to date were at non-detect levels for BTEX, MTBE, and cPAHs.

Update (January 2007): A Further Site Investigation Report was received by IDEM on December 6, 2006. This Report is currently being reviewed by IDEM technical staff.

30th and Kessler Blvd Project (Riverside Wellfield) Intersection of West 30th Street and Kessler Blvd.

VRP#6051002

Rick Milton, project manager (233-8284)

This site is a former drycleaner with a release of VOCs that seems to have originated at the back door of the facility, although no tanks are present. Soil contamination for PCE TCE, and Vinyl Chloride above RISC industrial default levels has been detected. Ground water contamination for Carbon Tetrachloride exceeds the RISC industrial closure levels in one well that is located near the property line, and it appears likely that contamination may have migrated off site. One additional well exceeds RISC residential default closure level for PCE. Additional site characterization is required as neither soil nor ground water has been defined to RISC residential closure levels.

IDEM provided comments on the Remediation Work Plan on January 3, 2007, and is awaiting a response from the applicant.

Flexdar (Riverside Wellfield)

1825 W. 18th Street

State Cleanup Site #2004-04-159

Kevin Houppert, project manager, 232-8552

Former printing business with TCE contamination in soil and groundwater. Troy Risk the contractor for Flexdar, was scheduled to complete an investigation this spring.

The FSI Report was submitted in late December 2006 and is under review

*NEW* Michaelis Site/Former Fame Laundry

1352 Illinois Street

State Cleanup Site #2004-03-014

Kevim Houppert, project manager 232 8552

Additional investigation is required to determine the nature and extent of ground water contamination.

Southeast Trailways

1810 W. 16th Street

Rosy Hansell, project manager (234-0985)

Southeastern Trailways (FID #274) is in the Riverside W-1. This facility was a Mack Truck dealership until 1975, and since then has been a Trailways bus maintenance facility LUST Incident #198612001 was a diesel fuel release, and resulted in the remova of 200 cubic yards of contaminated soil LUST #199804518 was reported when a contaminated soil was discovered during the removal of a waste oil tank. The tank and approximately 60 cubic yards of contaminated soil were removed from the site and permanent monitoring wells installed. The site was reactivated in May of 2006. Recent analytical results from monitoring well samples showed no detectable levels of cPAHs. BTEX, or MTBE, but did show significant TCE contamination. In August of 2006. Trailways was contacted by Troy Risk, the consultant for the former Flexdar facility (State Cleanup #200404159), directly north of Trailways, who wanted access. The TCE appears to be from that site and not from Trailways. Site investigation by Trailways is continuing, and remedial action may be required.

Update (January 2007): SET still needs to finish the delineation of the waste oil tank contamination, and must allow Flexdar access to install monitoring wells on SET property

Stewart Manufacturing (Riverside Wellfield)

1280 North Senate Avenue

VRP# 6040306

Erin Brittain, project manager (233-2991)

Stewart Manufacturing entered the VRP to address VOC impacts to soil and groundwater. The site has been occupied since the early 1940's. Construction on the former Stewart Manufacturing facility began around 1987 and finished in 1988. The facility manufactured ventilation systems and vents. During these activities chemicals used at the site included paints, coolants and lubricants for machinery maintenance, and solvent degreasers for parts cleaning. All operations were discontinued in 2003.

In January, 2005, VOC impacted soils were removed from the site. About 525 tons of impacted soils were removed from under the building from the old drain and supply lines. In addition, approximately 450 tons of impacted soil, was removed from an outside degreaser storage area. Confirmation samples were collected before the excavations were backfilled. An SVE/air sparge unit was installed at the site to further remediate soil and groundwater. Operation of the remedial system is on-going.

Following the source removal further groundwater delineation demonstrated that a VOC plume is migrating onto the property from an unidentified upgradient source. The site is currently pursuing property access to complete delineation of the Stewart plume. The process has been hindered by the fact that there are potentially multiple entities affected and that the site is under the I-65/70 interchange. As of last meeting (3/06) IDEM was waiting on a report that summarizes all work to date; and presents remedial options.

Update (January 2007): Stewart Manufacturing recently received property access from INDOT to install 3 additional monitoring wells north of Methodist Hospital. A comprehensive data submittal is anticipated in February 2007.

Citizens Gas & Coke Utility Property (Former Water Gas & Coke Plant)
(Riverside Wellfield)

2150 Dr. Martin Luther King Jr. Street

VRP #: 6050204

Corey Webb, project mainager (234-0970)

This Site is located within the one year time-of-travel for the Riverside Wellhead.

Protection Area. The applicant for the Site is Citizens Gas & Coke Utility (CGCU). A water gas plant and coke oven batteries were operated at the Site from the early 1900's to 1956. The Site is currently CGCU's operations facility used as a maintenance/storage area for fleet vehicles, material storage area, and natural gas fueling station.

Site investigation activities are ongoing. To date various VOCs; SVOCs, and metals have been detected at levels exceeding the RISC cleanup criteria within both soils and groundwater. Details regarding the site conditions can be found within the Site Characterization Report and the Further Site Investigation Report, dated January 5, 2004 and December 16, 2005 respectively

Update (9/13/06); IDEM commented on the Further Site Investigation report in a letter dated April 10, 2006. IDEM s comment letter asked for additional investigation and

contaminant defineation, and reiterated the fact that the site is up-gradient to municipal wells screened in the same aquifer. Contaminants appear to extend offsite, although investigation activities to date have been limited to the Site boundaries.

The cleanup criteria for this project will either be RISC residential default criteria or a non-default approach that takes into consideration the Site's proximity to the municipal wells and surface water intake. At a meeting July 27, 2006, CGCU confirmed that the remediation work plan should be submitted by the end of 2006. Citizens also voiced their concern that the contamination from a nearby recycling facility could be migrating on to their site. IDEM noted that contamination from the Citizens facility may also be migrating on to the recycling facility and that further investigation is necessary.

Update (January 2007)—In September 2006, IDEM received a response to 04/10/06 comment letter. No response required on our part; they agreed to all comments and will investigate further. In November 2006, there was a meeting at IDEM to discuss Citizen's Gas VRP sites. Regarding the Langsdale site, Mark Flavin (Environ) went over the recently completed electrical resistivity study at the site. This study provided a great deal of information regarding soil types beneath the site, and will be formally presented to us in the next submittal?

30th and Kessler Blvd Project (Riverside Wellfield)
Intersection of West 30th Street and Kessler Blvd.
VRP#6051002
Rick Milton, project manager (233-8284)

Property has been operated as a strip mall since 1957 and contains a former dry cleaner which closed approximately 1988. Per the consultant, all USTs have been removed. Also claims that all tanks were heating oil tanks. Constituents of concern are associated with the dry cleaning operation. Consultant monitoring results show small PCE plume above RISC Residential. Claims not leaving site.

No official data has been submitted to IDEM for review: Consultant says RWP data gathering finished. Needs to be completed in book form. Should be submitted soon.

Capitol Supplies (Riverside Wellfield)

2020 N. Illinois Street

VRP site #6010401

New project manager

The site had four USTs (gas; diesel, and motor oil) that were pulled in 2001. Four quarters of groundwater data have been submitted. BTEX compounds were non-detect at 1-5 ppb; the highest observed hit was 28 MTBE ppb in a rinsate blank. However, MTBE was not present in the well samples. Two PAHs were detected during the second quarter — 15 ppb benzo(b)fluoranthene and 11 ppb benzo(a)pyrene. Neither was detected in the first quarter or subsequent quarters.

Rumpke Montcalm Street Property (Riverside Wellfield)
2069 and 2101-2235 Montcalm Street, Indianapolis
VRP #: 6030103

Pat Austin, project manager (234-2833)

This Site is located within the one year time-of-travel for the Riverside Wellhead Protection Area. The Site is approximately 14 acres and is currently operated as a material recycling and solid-waste transfer station. The Site has had varied industrial/commercial activities that include gravel operations, various metal fabricators garden tractor manufacturing, paper box company, carburetor parts and brake companies and fleet fueling activities.

The VRP has limited information regarding site conditions. There have only been randomly placed borings throughout the Site, none of which appear to have been placed within suspected source areas. Based upon this limited information, it is known that various VOC, SVOC, and metals (acetone, TCE and daughter products, benzo(a)pyrene, arsenic, lead, chromium, mercury, selenium, barium) have been detected within the Site's soil and groundwater. There have been no offsite investigations. The only known dissolved contaminants exceeding RISC default residential cleanup values are arsenic and lead detected at 0.014mg/l and 0.053mg/l respectively.

Rumpke submitted a Site Characterization Plan to IDEM in August of 2003. IDEM reviewed the document and sent comments to Rumpke in February of 2004. Rumpke responded with updated text and tables in March of 2005. Andrews Environmental Engineering began field characterization work in the summer of 2005. They completed all sampling in November 2006 and plan to submit an investigation report/remediation work plan by February of 2007.

VRP will require that the cleanup criteria for this Site be either a RISC default presidential or a non-default approach that takes into consideration the Site's proximity to the Riverside wellfield.

D-A Lubricant (Riverside Wellfield)

1331 & 1337 W. 29th Street

VRP #6020701

Ruth Williams, project manager (233-4623)

The facility has been manufacturing and distributing lubricants (greases and oils) since about 1919. There were some spills associated with the old tank farm (no secondary containment), which were cleaned up and the soils excavated. The excavated area has already had confirmatory sampling performed. The area has been paved and a new tank farm constructed, with secondary containment.

Constituents of concern for this site are BTEX, TPH (diesel & oil), and PAHs (LNAPL has been observed, but dissolved constituents are below MCLs. Groundwater remediation is ongoing. Groundwater contamination has not migrated offsite. In soil, BTEX and TPH were non-detect, PAHs were detected, but below the commercial/industrial default RISC default closure criteria by three orders of magnitude.

#### Fall Creek Wellfield

Tuchman Cleaners.

4401 N. Keystone, I'year TOT (Fall Creek Wellfield).

State Cleanup #1991-02-503]

Dawn Groves, project manager, 234-0434

URS, on behalf of Tuchman Cleaners; continues to submit quarterly sampling reports; including the most recent report dated 10/31/06. Free product recovery continues: IDEM staff continues to work with IDEM Office of Legal Counsel on drafting an agreed order for the Tuchman Site.

Curley's Cleaners

3838 N. Illimois Street. (Fall Creek Wellfield)

State Cleanup #2005-05-157.

Dawn Groves, project manager, 234-0434

Curiey's Cleaners falls just outside the 5 year TOT for the Fall Creek Wellfield. As part of recent investigation activities; a grab sample was taken from process water prior to its discharge to the city sewer. The sample came back with a concentration of 140,000 ppb PCE. Further inspection found that a filter had been installed incorrectly, and the process water had been bypassing the filter. It is unknown how long this had occurred. The filter has since been replaced. The initial site characterization was recently submitted to IDEM for review. Investigation of the soil and groundwater is on going.

Update: Work plan for Further Site Investigation approved in late July. Report will be forthcoming during Fall 2006

Morellis Cleaners.

5367 N. Keystone, 5 year TOT, (Fall Creek Welffield)

State Cleanup #2004-05-073

Dawn Groves, project manager, 234-0434

Morellis Cleaners recently completed an initial/site characterization, which indicated further site investigation was necessary. The FSI Report was submitted to IDEM on 2/27/06.

Update: IDEM has completed review of the FSI report and concurs with the contractor that the nature and extent of contamination has been determined. In June IDEM requested that a Remediation Work Plan (RWP) be prepared for the site. The RWP is due September 2006.

U-Haul

5251-N. Keystone, 5 year TOT, (Fall Creek Wellfield)

State Cleanup #2005-06-154

Dawn Groves: project manager (234-0434)

During closure of hydraulic lifts, petroleum contamination was found. Due to gasoline range organics found, No Further Action previously issued by LUST is no longer appropriate. Contractor is currently preparing work plan for FSI.

Further Site Investigation is complete. IDEM concurs with the contractor that the nature and extent of contamination is complete. A Remediation Work Plan was submitted in October 2006:

Update (January 2007): IDEM sends letter approving Remediation Work Plan in December 2006.

Lumbermen's Supply (Formerly U.S. Towel)

4024 Millersville Road, Indianapolis (Fall Creek Wellfield)

VRP site #6030101

Pat Austin, project manager (234-2833)

This Site was operated by U.S. Towel as an industrial laundry and dry cleaner from 1995 1996: Due to extensive RCRA violations at this and other sites operated by the owner the Indiana Attorney General's Office ordered this facility to cease operations:

This property entered into the VRP to address chlorinated solvent contamination that resulted from U.S. Towel's occupation. This Site is located within the one year time-of-travel of the Fall Creek Well Field. It does not appear that this Site is contributing to the chlorinated contamination observed at the well field. The dissolved contamination at this site (maximum 300 ppb) appears to be limited to the uppermost aquifer which is separated from the lower aquifers by an 18-foot thick confining layer of glacial till Based on the concentrations observed the presence of DNAPL appears unlikely. Groundwater samples were collected from the lower aquifer via a temporary boring a permanent monitoring well and an onsite production well (now closed). These groundwater samples revealed no detections of VOCs

Soil vapor extraction (SVE) is the remedy proposed to address absorbed contaminants in soils; followed by in-situ chemical oxidation to address dissolved contaminants. The proposed cleanup criteria are RISC residential default criteria.

The Remediation Work Plan for this site recently underwent public notice (January 9th February 8th, 2006). During the public notice period the City of Indianapolis submitted number of comments. Their comments/concerns are focused on the proposed use of in situ chemical oxidation (in a) etter dated February 15th 2006, the VRP requested that Lumbermen's provide responses. These responses will be returned to the VRP to review and disseminate to the City. Although the work plan has not been formally approved. IDEM has provided approval to install and start the SVE system.

IDEM held a meeting on August 11, 2006 with City and BCA Consultants representatives to address issues discussed in the comment letters. John Kilmer of BCA Consultants agreed to do the following items: perform a pilot study to characterize the potential utility of in-situ chemical oxidation; amend the work plan to incorporate the pilot study results; and add monitoring wells to triangulate and better characterize the plume. These items do not yet have a set schedule. Although the work plan has not been formally approved, IDEM has provided approval to install and start the SVE system.

Update (January 2007) On November 29, 2006, IDEM sent Lumbermen's a RWP rejection letter, providing guidance on issues to resolve and requesting a proposed schedule to add wells, run the pilot test, and submit the RWP. Lumbermen's submitted a response on December 20, 2006 with a proposed schedule, which is under IDEM review.

Former Charles Walker Cleaners

1841 E. 46th Street

Rosy Hansell, project manager (234-0985)

The Former Charles Walker Cleaners (46 and Norwaldo; west of Keystone) had a release of Kwik-Dri Stoddard Solvent, aka Mineral Spirits, from their former USTs Mos of the contamination is at the water table, approximately 35 feet bgs, and is headed southwest toward one of the IW wells in Marcy Village. The plume is delineated, based on current information, and either has not reached the well or is attenuating before it gets there. This past summer, when the water levels dropped, small amounts of free product showed up in two of the MW. The investigation and cleanup is being paid for by an insurance company. The site building was demolished this summer by Arturo DiRosa, the new owner, and we are currently trying to establish conclusively whether the tanks were removed at that time also.

I asked Chuck Phipps in UST Program on 12/11/06 to see if he could help figure that out. No response as vet

*NEW * Former Purtee Plating 2306 E 44th Street

Dawn Groves, project manager (234-0434)

Former plating facility was referred to State Cleanup in October 2006 for several recent releases of various materials. In October 2006, Notice of Liability letters were sent to the former operator of Purtee Plating and the current property owner (Purtee Management Company—different people): In December 2006, IDEM: staff met with Purtee Management to discuss why an investigation was necessary. Purtee Management will obtain the services of an environmental contractor and submit a work plan for IDEM: review

### Southside Wellfield

Rockville TBD

6450 S. Belmont Avenue, Indianapolis (South Wellfield)

<u>VRP #6980301,</u>

Ruth Williams, project manager, 233-4623

This closed facility is a former machine shop that used degreasers in its operation. TCE and its breakdown products are the primary constituents of concern for this site. An investigation of the facility was not successful in finding a discrete source for the release but VOC impacts are known to be migrating in groundwater westward from the facility. The maximum groundwater impact offsite from the facility observed to date is 470 ppb Indications are that the plume has migrated in a southwesterly direction, and an investigation is currently ongoing to determine the nature and westward extent of the plume. In addition, a soil-gas and indoor air evaluation was conducted to determine whether vapor intrusion from the plume presents a risk to the Cedar Park residents: Six homes were tested to determine if vapor intrusion was a potential threat TCE samples collected beneath the slab of all homes was within acceptable limits. Elevated TCE levels were originally found in two homes, but those results were suspect given that no vapor was detected beneath the homes. When the homes were resampled the indoor air results came back within risk-based levels. A soil vapor extraction/air sparge system was installed in the summer of 2006 and is currently operating in the area of highest soil vapor contamination?

Update (January 2006) An amended Remediation Work Plantwas submitted in December, 2006, and is currently under review.

MARKET ST

Reference 83. Page 290

PSI FILE AND SPILL DATABASE.
CD ENCLOSED

Large Format Document

FORD ROAD WELLFIELD - PRODUCTION WELL,

MONITORING WELL, AND POTENTIAL

CONTAMINANT SOURCE LOCATIONS

Of 1

DATE:

Drawn By
LSP

SD

SHEET NUMBER

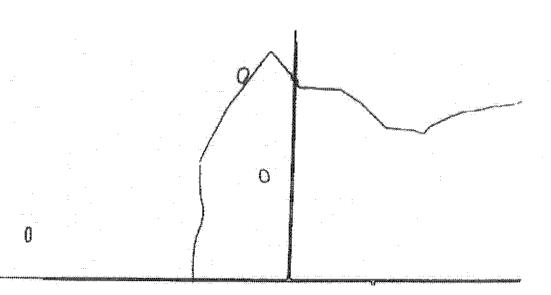
1

Approved By

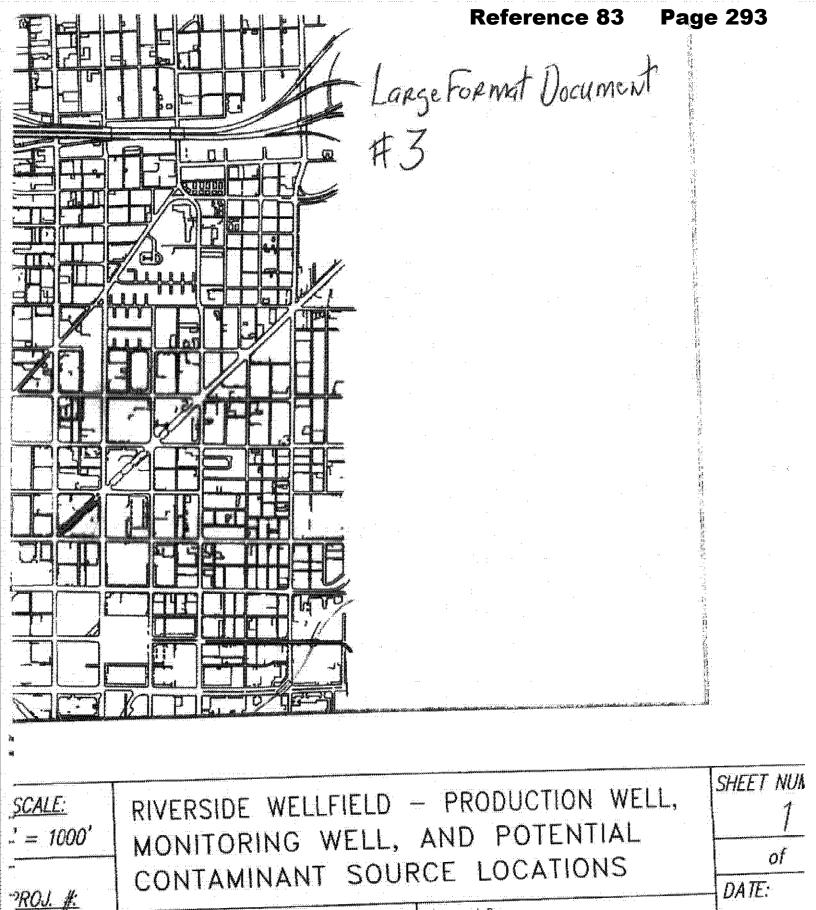
03/19/2007

Reference 83 Page 292

Large Format Document



GEIST WELLFIE MONITORING WE CONTAMINANT S	LD — PRODUCTION WILL, AND POTENTIAL OURCE LOCATIONS	ELL, SHEET NUMBER. 1 of 1
Drawn Ву	Approved By	DATE:
LSP	SD	03/20/2007



Approved By

SD

Drawn By

LSP

03/21/2

**Reference 83 Page 294** 

Large Format Document #4

FALL CREEK WELLFIELD - PRODUCTION WELL, MONITORING WELL, AND POTENTIAL CONTAMINANT SOURCE LOCATIONS

SHEET NUMBER:

of 1

DATE:

03/19/2007

rawn By

!SP

Approved By

## Reference 83 Page 295

### Davis, Sherrae

From: Sent: o: Subject: Davis, Sherrae Thursday, June 01-2006 4:36 PM Avey, Charline M Email address for location of reports

Send turn off-turn on and PSC surveys to Zach Biston-Christoper Burkerat zbishton@cbbellin.com. They will do visits to businesses on our behalf. Zach as I mentioned is in on Tuesday morning.

Note the report for new taps and new installations into new areas to permit inspections to ensure proper well'closures goes to Pam Thevenow MCHH at PTheveno@HHCorp.org

Ťĥanks.

### Davis, Sherrae

From: Pam Thevenow [P.Theveno@HHCorp org]

Sent: Tuesday, July 18, 2006 2:58 PM

To: 🧗 Daviš Sherrae

Subject: Re Test delivery of well disconnects

sherraé-my apologies-lim just catching up on emails and other stuff --ves, recid and il responded to IT's message: ..thanks--this will be asmonthly list?

Pam Thevenow

Water Quality & Hazardous Materials Management

3838 North Rural Still

phone: 221-2266 fax: 221-2288

ptheveno@hhcorp.org

----"Davis, Sherrae" <sherrae davis@veoliawaterna com> wrote

To:: "PTheveno@HHCorp.org" < PTheveno@HHCorp.org >

From:: "Davis; Sherrae" < sherrae davis@veoliawaterna com

Date: 06/26/2006:10:26AM

Subject: Test delivery of well-disconnects

Pam,

Our IT is working on getting the well disconnects report and others to fun and deliver automatically to the recipients. Apparently they did a test on Friday - and I've been asked to verify with the

intended recipients if they received the email please let me know if you got anything withanks

Confidentiality Notice This E-Mail transmission may contain confidential of legally privileged information hat is intended only for the individual of entity named in the E-Mail address. If you are not the intended recipient, you are nerely notified that any disclosure copying distribution of retrance upon the contents of this E-Mail is strictly prohibited. If you have received this E-Mail transmission in every please reply to the sender, so arrangements can be made proper delivery; and then delice the message from your system. Thank you

### Davis, Sherrae.

From: Zach Bishton [zbishton@cbbel-in:com]

Sent: Tuesday June 27, 2006 9 13 AM

To: Davis Sherrae

Subject: RE-Test delivery of well disconnects

Sherrae- I did receive an email on Friday: Thanks

Zach

Zach Bishton
Resource Planner
Christopher B. Burke Engineering, Ltd.
Ph.:317.266.8000 Fax: 317.632.3306
www.cbbel-in.com.zbishton@cbbel-in.com

From: Davis, Sherrae [mallto:sherrae davis@veoliawaterna.com]

Sent: Monday, June 26, 2006 10:29 AM

To: Zach Bishton

Subject: FW: Test delivery of well disconnects

Zach

Our IT is working on getting the turn off-turn off and site inspection report to run and deliver automatically to the recipients. Apparently they did a test on Friday—and I ve been asked to verify with the

intended recipients if they received the email-please let me knowlif you got anything. Thanks

,	Discco	10. 985	200	3 8 C	S 100 3	4:
	JISC_CC	ie 📜	Sept	44.88 4	Steal Sec	,
<u></u> L	OS 🖫	انا 🔭	eft on	atSt	iggot	
<u> </u>	)IS 🐔				ected	
/ : ** ( *	. 4	A - 5 - 6 - 6	L ** ** * * *		are E and in a street	ا که
L	Ol'	, Le	ention	tor,in	igatio	ñ,
	2 (2 1/2 0	277.3.25			11 A 1 1 1 1 1	σ,

Disconnect Report Codes

	2
-	44.
	900
	200
	¥0.00
	5.3

		が、 では、 できましておりのです。 1000000000000000000000000000000000000		**************************************	2000年後の200	TO THE REAL PROPERTY OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERS		The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	· ·	100
					温热			E 0. 14 W. C		2014
		Mark Ward Deposit masterd		高の表表 の音			Z	CHECK MALLE RO		
			HIM ISM ME				TO SECOND		* 1 THOMPS	X0641340
		10000000000000000000000000000000000000		witers.			S CAMPACK	ON HOLDS SALES		
		## 212	THE TOTAL PARTY	XXMaX	Service description of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the firs		BUCKWAROUS		A 14	200
		Mark Steel		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	60 00 10 10 10 10 10 10 10 10 10 10 10 10		COMME	LA MONOWOOD		
			10 10 10 10 10 10 10 10 10 10 10 10 10 1		The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon				7 P. 1	400.00
					A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA		XX.	TARRES		
					Wikith 20, 5 2004	1000年の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の			A COMPANIES OF THE PARIES OF T	
		Mark Stell			***					1500
			TOTA DE CLESSOS		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	8922 <u>#</u>		開 <b>い</b> (1) (2) (2) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4		000256539
		1	<b>大</b>	5.12 5.02 5.02 5.02 5.03 5.03 5.03 5.03 5.03 5.03 5.03 5.03	A transport of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the	A TOTAL OF A CONTROL OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PAR	S. P. School St. Cont.	Levi		
				ははないのか	**************************************		がなるので			200111000
		2		¥	A destruction of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se			100 A C 1		
			1000年第二	ii.	Ġ.	- Total polosies of the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leaders and the leader			E	STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY
			THE OWNER WHEN A THE	(地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (地方の)の (	A Carlo Maria Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company		ST L-deviation			2014331403
					No. of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the con	***************************************	TO A STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$ 10 m	100.23
		大道 東京 漫画 日内安置の点	THE CAN SET MAN AND ACCUSED IN	eri Eu	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	\$0000	The second		A A K	000633656
		大仏の 文庫に対して書き のまちゅうにまれるとは		会に必要素です。 では他のでは、 では、 では、 では、 では、 では、 では、 では、	Miles Control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	CHARGE ALCO	を行うの意見を		
		CAS AMERICAN CANCELLAND			A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA	ANNOTATION OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF	6 m	o iz	A. C. C. C. C. C. C. C. C. C. C. C. C. C.	
		- イー・イン・アートの日本 一番の一番の一番の一番の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の			The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon		10 11 15 15 15 15 15 15 15 15 15 15 15 15	THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RE		
		10000000000000000000000000000000000000		**************************************		Company of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the contro	White Property	MITTACKFFER		
	Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Cont	大学 一番がた 七年中間の一般の父女に見してない。	CONTRACTOR SECTION AND ACCOUNTS					NO MANAGEMENT		000004064
		200 E					Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Contro	0.0000	8	20,40,04,50
			E 757 1878 C		6405132 D55			ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION ACTION AND ACTION ACTION ACTION AND ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTION ACTIO	851	000360900
		A TOTAL STREET	第二版 第三次 2	LC.			の名をある。		***	20225416
		Table Linds	200				STANK	2000 CAT (4)		200
Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   C					The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	2 200		100 mg	4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Comp	Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Comp	THE PARTY OF CHARGE STATE OF STREET		20220 TP	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon		0	WIL SOCKON MANAGEM	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   C	Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   C		170 PM 4501 M 50 DM			が 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 100mm 10				900
Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   C	Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Comp	1	and his second	2010105 CB	A desired and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	S. R. GOO'S STATE OF	2		21421C
Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   C		Mint Well Charge and chris	IMI . specific for				A Additional and the second	SPRINGWOOD TRU	Å.	600 61
The control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the	Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   C	が	TA CONTRACTOR	TO SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR SECULIAR			A BREW'S		# To The Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of the Total of	00051760
The control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the	A	Deposite and a series		で の と の の で の の の の の の の の の の の の の の			7.64	2 B 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C		6.8.03
Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Comp	The control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the		TAP SM PICT MIN OF						200	COOK 15.77
	Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Comp	Control of the Control of the Control		Ę	the second or property of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the	The same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the sa	FORTSO			
		Catholical Discussion	THE PROPERTY OF	112/8 03	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	TO THE STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF TH		天然の世 田田 田 で といわ		6 1
Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Comp	Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Comp					1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年 1000年				ú
	Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Comp	190 Same 1905 De	2	1192005 C0		and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	S S S S S S S S S S S S S S S S S S S	100 March 2000	100	
	Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Comp	290 Miles West Case or worker to	CONTRACTOR SECURITION ACCTOR	TOTAL CONTRACTOR OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPER				Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of th	100	Co. Concer
	Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Comp	20 Min 240	T A			1 900				
		290 Same IVell Discommune	THE THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF T			A CONTRACT OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF		があり、例ではLFTの	100	i di
		28 20 20 20 20 20 20 20 20 20 20 20 20 20			を	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon				995050 VR
	Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Comp	29 Face Then Description	100	22226			O SCHOOL STATE OF	\$0.20 20.20 20.20		8
	A	290 (March Shift Chi	THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PARTY NAMED IN COLUMN TO A STATE OF THE PA		(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)			時間がくます	40	2000 3023
Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   C	Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Comp		100				T		OSS April Ports	A00000646
Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Comp	Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Comp	280 March 280	1							X 28 28 94
	Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Cont		100	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	\$352.00 Card	7 7 7 7			要素を	E 1984 152
17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.00   17.0	Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Comp								***	\$2007545E
	100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 May 100 Ma	AND THE COMMEN	Z Z		\$2 \$2 P		STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STA	. S SPECIMEN	1000 M	SACH 2582
10   10   10   10   10   10   10   10	A   A   A   A   A   A   A   A   A   A	The Carlo		The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon					\$ \$22.8	OLZ 1 BODIE
1	105 (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1700 17) (1		なる			<b>S</b>	All Williams Commission			255,840,05
100 100 100 100 100 100 100 100 100 100	100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 Ma		Z Z	A Transfer	WOEST DEED			F1 25 07 07	が無無機の間	Section 185
では、「一般のでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、	0.00 (2.00 May May Company 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May 10.00 May		THIR MEM ACCT	-Mallaulle pe po	THE COUNTY OF THE PROPERTY OF				The second	50000156
		Military Carry Description	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				ST SO STANSON	100000000000000000000000000000000000000		

# Reference 83 Page 301

### Indianapolis Water Department of Waterworks Project Summary Sheet

CP07:114

Project		VWI/P	roquetian We	i Closures		

### Description

Abandoned wells need to be closed in accordance to IDNR; Well Head Protection Rule, and Local Wellhead Ordinance. Many of wells in question have not been in use since 1994 when the RS wells where tied into the WR well line. The State signed its wellnead rule in 1997, which required the closures after one year of non-use, and the utility completed its wellhead plan as required by the rule and local ordinance in March of 2002. Properly close wells on the following schedule, over the course of three (3) years: 7 wells in 2007 - WR 4&5; FC14, 186 , RS 20,16,813, 5 wells in 2008- RS 23,24825; FC15,16 , 4 wells in 2009- RS11813, FC12813

### Reason/Justification

Compliance with ordinance which requires closure if well is inactive for 1-year. Protection for the aquifer as wells that are abandoned and not properly sealed are mechanisms for contaminants to be introduced directly into the

Year	2007	2008	2009	2010	2011	Total
<ul> <li>Sealmand-designation designation of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property</li></ul>	***************************************		<u> </u>			
Estimated Cost:	\$ 107,080.21	\$ 80,404.67	\$ 65,407.64	\$ -	\$	\$ 252,892.53



	Regulatory Requirement:	yes	New (N)/Existing (E) Facility	: <b>*</b>	
-	Critical Project	****	Project Priority		[commons]
No.	Expected Useful Life (Years)	20	New Capital (NYSpecial Maintenance (S)	\$	forming on commerce and an experience
Control was a second	Project in Master Plan?	yes	Service District	NA NA	- Arminimus

O) VGOLIA

Emergency Plan Exercises

March 12, 2007

Veolia Water Indianapolis,

EHS&S Department

# **Emergency Plan Exercises Overview:**

- Introductions
- General guidelines & Goals of Exercise #1,
- 11:10 a.m. Contingency Planning Exercise #1
   A hazardous chemical spill scenario in a well
  - A hazardous chemical spill scenario in a well field followed by lessons learned discussion
- Hypothetical exercise scenario information is provided for emergency contingency planning use only.

# Exercise #1 - A well field hazardous chemical spill:

# Goals:

- learn what agencies need what information concerning well field protection incidents
- learn how to coordinate with emergency responders where cooperative actions may be needed
- determine what protective actions can be taken to minimize aquifer contamination
- better understand who has responsibility to direct and pay for clean-up contractor response actions
- better understand concerns and needs of Indianapolis Water related to aquifer protection



# Exercise #1 - Well Field Hazardous Chemical Spill

Information Inject #1.):

At around 11:00 a.m. March 12, 2007 a radio traffic report heard by a Veolia Water Indianapolis (VWI) employee is communicated to the VWI Central Control System (CCS) operator on duty who calls the Director of Production Dept. and the Director of EHS&S Dept. and relays the following information:



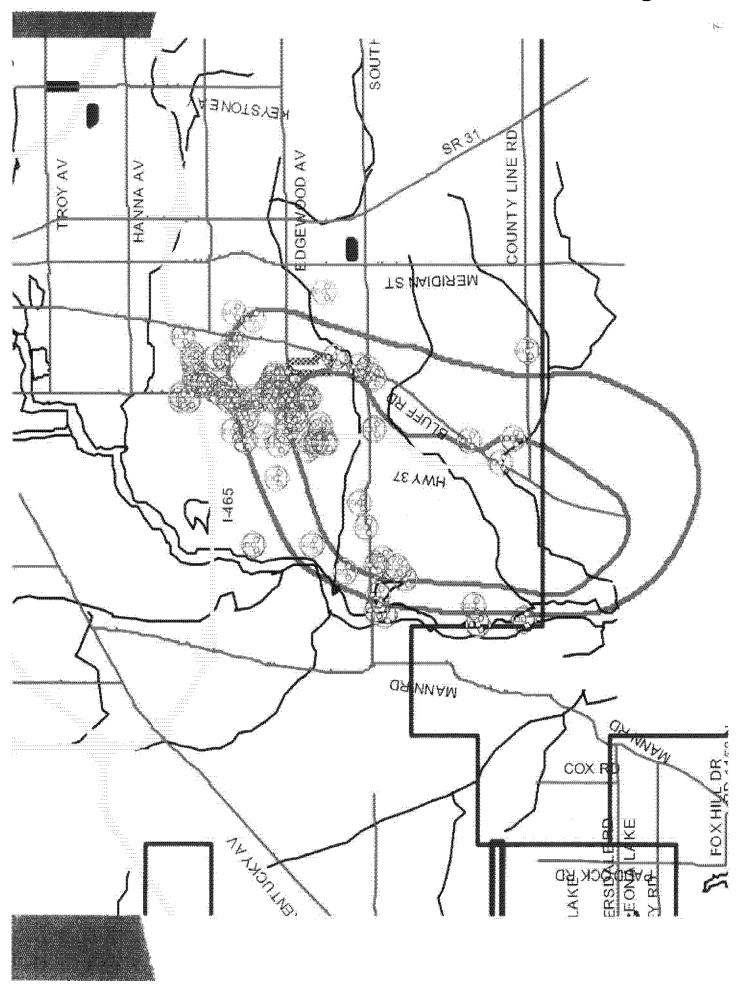
# Exercise #1 Inject #1- Continued:

A semi tanker truck with a flammable placard # 1203 was involved in a wreck and has recently been reported to be leaking fuel at State Road 37 and Banta Road. The initial report of the spill has limited information. Over 55 gallons of fuel is reported spilled. The local fire department has been called and should be on site at this time.



More Information Updates to Follow:





# **Group Discussion:**

- Determine at this stage:
- Who (contacts and affiliations) needs to be informed? How are they notified?
- How will information will be managed and shared as it is received/updated?
- What focus and limitations do agencies outside Indianapolis Water have at this point?
- Where in the incident command structure does Indianapolis Water get included?

# Information Inject #2 - 15 minutes later

An update from emergency responders at the scene reports that the area has been closed off to traffic by police and that some people are being evacuated because an estimated 700 gallons of gasoline has spilled on the road, ditch and nearby ground since the crash at 10:45 a.m. Efforts to minimize drainage to sewers and creeks are in progress. No fire at this point yet. Perry Township Fire Department is assisted by Indianapolis Fire Department on site and incident command has been set up. Marion County Health Dept. Hazardous Materials Response and IDEM Emergency Response are also involved in the response at this point. (exercise scenario)

# **Group Discussion:**

- At what point would there be direct communication between the responders on site and someone from the drinking water utility? How is information shared on well locations and the importance to minimize aquifer contamination due to the proximity of the community water supply wells in relation to the spill?
- Has the Fire Department coordinated communication to have the responsible party call a clean-up contractor to the site as soon as possible?
- How can IDEM and Marion Count Health Department assist at this stage?
- What Veolia Water actions are needed such as: implement the Emergency Plan, evaluate well pumping options, monitoring, press release/updates?

# Inject #3 (exercise scenario final update)

- Radio news reports that the tanker leak has been contained without a fire and that spill clean up in progress has so far prevented any stream fish kills or damage to sewer system. It is reported that this is in the well field protection area and the question is raised about if the Indianapolis Water drinking water will become contaminated from this spill.
- The city, news media, and customers begin to call with questions about suspected spill impacts to the drinking water supply.

# **Group Discussion:**

- Who has Veolia Water Indianapolis been able to communicate with (Department of Waterworks, City communications spokesperson, incident command PIO, MCHD, IDEM?) in preparing a press release?
- If a press release is issued will it be from Veolia or a joint release?
- How has the VWI call center been updated?
- What post spill VOC sample collection and analysis has been done or scheduled? How will the results be communicated?
- What lessons can be learned from this group exercise? List opportunities for improvement.

# Lessons Learned & Opportunities for Improvement:

(Capture points from group discussion here)

provided for emergency confingency planning Hypothetical exercise scenario information is use only.





# JOHNSON COUNTY HEALTH DEPARTMENT

Courthouse Annex 86 West Court Street Franklin, Indiana 4613

(317) 736-3770 Fax (317) 736-5264

September 6, 2006

Sherrae Davis
Veolia Water

1220 Waterway Blvd
Indianapolis, IN 46202

Dear Committee Member

A meeting of the Wellhead Protection group has been scheduled for 1:30 p.m. on Wednesday. September, 27, 2006. The meeting will be held in the lower level conference room of the Johnson County Annex.

At this meeting recent sampling data will be reviewed and discussed.

Additionally discussion related to spill notification, emergency response procedures and protocols will be discussed.

Other agenda topics of interest may be added as needed: Looking forward to seeing you on the September 27, 2006

Sincerely

John Bonsett

Dir of Environmental Health

Enclosure - Copy of April 19, 2006 Minutes

JB/rw



### INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

We make Indiana a cleaner, healthier place to live.

Mitchell E. Daniels, Jr. 👌 Governor

Thomas W. Easterly Commissioner

100 North Senate Avenue Indianapolis, Indiana 46204 (317) 232-8603

(800) 451-6027 www.IN.gov/idem

October 3, 2007

To: Indianapolis Star

307 N. Pennsylvania St.

F: 317-444-8806 ^

Attn: Carol Mitchell

From: Constance Cousins-Leatherman

Groundwater Section

Drinking Water Branch

IDEM.

P: (317) 308-3330

F: (317) 308-3339

Dear Legal Section:

Please run this legal/public notice for IDEM one time.

Billing:

**Ground Water Section** 

100 North Senate Avenue

Indianapolis, IN 46204-2251

Please call or email ccousins@idem.in.gov to confirm receipt as well as the date that the notice will be run."

Thank you,

Connie Cousins-Leatherman

Senior Environmental Manager I Office of Water Quality

Groundwater Section

1 attachment



# STATE OF INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

### PUBLIC NOTICE

The Indiana Department of Environmental Management, Office of Water Quality has formally reviewed and approved the Phase II Wellhead Protection Plan for Indianapolis Water (PWSID #5249004) located in Marion County.

If you disagree with this decision, and wish to challenge it, you must file a petition (IC 4-21.5-3-7). The petition for administrative review must be filed within fifteen (15) days of the date of this public notice to:

Office of Environmental Adjudication ISTA Building, Suite 618 150 West Market Street Indianapolis, IN 46204

The filing of a petition for administrative review is complete on the earliest of the following dates that apply:

- (1) The date the document is delivered to the Office of Environmental Adjudication (OEA)
- (2) The date of the postmark on the envelope containing the document if the document is mailed to OEA by U.S. mail, or
- (3) The date on which the document is deposited with a private carrier, as shown by the receipt issued by the carrier, if the document is sent to the OEA by private carrier.

In order to assist the Wellhead Protection Program staff in tracking appeals, please submit a copy of the appeal petition to:

James Sullivan, Chief
Ground Water Section
Drinking Water Branch
P.O. Box 6015
Indianapolis, IN 46206-6015.

The petition must include facts demonstrating that the petitioner is the Plan applicant, a person aggrieved or hurt by the decision, or someone otherwise entitled to review by law. It must also include the name and address of the person filing the petition, why the person is interested in the Plan, identification of anyone represented by the person filing the petition, the specific reasons for filing the petition, the specific issues you would like to be considered at the hearing, and the conditions that you think would be appropriate to satisfy the requirements of the Wellhead Protection Rule, 327 IAC 8-4.1. (IC 13-15-6-2). If you have not received a fact sheet that gives more information about appeals, please ask for an Appeal Fact. Sheet from James Sullivan at the phone number below:

If you file a petition, OEA will notify you of pre-hearing conferences, preliminary hearings, hearing stays, or orders disposing of the petition. Anyone may ask in writing for OEA to notify him/her of such actions.

If you have questions regarding your petition, you may contact OEA by dialing (800) 451-6027, press 0 and ask for extension 2-8591 or dial (317) 232-8591. If you have any questions regarding the Wellhead Protection Plan, please ask for extension 308-3388 or dial (317) 308-3388 and ask for James Sullivan.

Please help us spread this information throughout your community. Thank you.

### **COUSINS-LEATHERMAN, CONSTANCE**

From: Davis, Sherrae [sherrae.davis@veoliawaterna.com]

Sent: Tuesday, May 22, 2007 5:41 PM

To: COUSINS-LEATHERMAN, CONSTANCE

Cc: SULLIVAN, JAMES

Subject: RE: Phase II (and revised Phase I) submittals for Indianapolis Water

Hi Connie.

Thanks for your comments, admittedly because there was such a long history it was quite difficult to decide where to place materials, and I was not sure if the reports needed to be able to stand on their own. Frankly that is where I ended up, I approached it from the stand point that someone might only read the 2nd phase or the Phase I and not both, and so I needed to tell the history (if you will) in both documents-and in doing so I recognized that I was creating a lot of duplication. I'm completely on board with the modifications you propose, and I don't think they will require alot to do. It would be helpful to get together to go over first. I'm swamped until next Friday, June 1—but I'm pretty open the following week, if you'll let me know what works the week of 6/4 I can meet with you. Thanks again, Sherrae.

----Original Message----

From: COUSINS-LEATHERMAN, CONSTANCE [mailto:CCOUSINS@idem.IN.gov]

Sent: Tuesday, May 22, 2007 4:44 PM

To: Davis, Sherrae Cc: SULLIVAN, JAMES

Subject: Phase II (and revised Phase I) submittals for Indianapolis Water

Hi Sherrae, I just wanted to update you on our review of your submittals. Overall, you've done a great job of documenting the long history and many activities that your staff and the citizens of Indianapolis have been involved in over the past 10 years. The city and County have been leaders in the State (and the nation) in protecting their groundwater resources for drinking water. As you mentioned in your introduction, groundwater supplies are the primary future source of supply for Indianapolis and the City/county has made their protection a priority. Unlike other water supplies, many of your programs started before the State's Wellhead Protection Rules were passed and continue to this day. Complying with our reporting requirements thus, must include a thorough explanation of the past with a few modifications to conform to our State "Phased-in" approach. On top of that, the city of Indianapolis has gone through some major re-organizations over the past 5 years, necessitating some changes in both the Phase I and Phase II reports.

I think your approach of updating both the Phase I and Phase II reports is a good one. I'm trying to review both at the same time, since there is so much overlap, but I think some re-organization might make this task easier. The tabs for the Phase I are great and allow me to go back and forth between the two documents. The place where I get lost is in the Appendixes.

Several appendices are duplicated in both reports and I think they could be split primarily by the date of the material. What do you think? I'm attaching a copy of the final approval letter for the Management Plan that you might want to include in Appendix 2-1 of the Phase I document. Using the date on that letter, it seems that any duplicate materials published after April 23, 2002 should be included in the Phase II document even though you may have already begun the implementation phase long before that approval date. Any duplicate materials published before April 23, 2002 should be part of the Phase I Plan. I realize a few items are considered recent updates to the phase I, finalizing some things that were approved in 2002, such as proposed new well fields and the switch in management and I didn't switch their location. Using this criteria, I recommend the following changes in the list of appendices. I realize this will also require some changes in the text of the report, and I apologize for that, but I think it will sort it out better for future updates. (In some cases you might just reference the other document where it is found.)

Phase I Appendices:

Delete the last three items under App. 1-4 (they already exist in Phase II)

Insert attached letter in App. 2-1.

Delete App. 2-3 (it already exists in Phase II)

Move the second item under App 4-1 and insert into the Phase II report App 8

Delate duplicate materials under App. 43 (they already exist in Phase V)

Move App. 4-7 and 4-8 to the Phase II report

Move App. 5-1 and 5-2 to the Phase II report

Unsert App.12-5,12-6, and 12-7 from the Phase II report (1999, Sept 2001)

Unsert App. 13-1 and 13-5 from the Phase II report (Sept 2001 and May 1999)

Vinsert App 13-7,13-11, and 13-12 from the Phase II report (1998 & 1999)

Whsert App 17-2 from the Phase II report (1997-1999)

/ Insert App. 20 from the Phase II report (Sept. 2001)

Phase II Appendixes:

Delete the first four items in App. 1-1 (they already exist in Phase I)

Move App.12-5,12-6,12-7 to Phase I report

Move App. 13-1,13-4,13-5 to Phase I report

Delete App. 13-2 and 13-3 (they already exist in Phase I)

Move 13-7, 13-11, and 13-12 to Phase I report

Delete App. 14.1 (already exists in Phase I)

Move 17-2 to Phase I report

Move App. 20 to Phase I report

I know this probably sounds terribly confusing and I'd be happy to meet with you to discuss. We could create a final agreed List of appendices and switch them in our copies of the reports. What do you think?

I'm available almost any time on the 23, 24, 29 and 31st of May or after. Just let me know.

Thanks Sherrae!

Sincerely,

Connie Cousins-Leatherman

Senior Environmental Mgr I

Ground Water Section

**Drinking Water Branch** 

**IDEM**